

# Type 2 Statement Question

Lesson 9





10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following can be inferred from the passage?

- A Sloths are either two-toed or three-toed.
- B Animals with varied diets are harder to keep in captivity.
- C Some zoos or wildlife parks contain three-toed sloths.
- **D** There are more male than female three-toed sloths in the wild.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following can be inferred from the passage?

- A Sloths are either two-toed or three-toed.
- B Animals with varied diets are harder to keep in captivity.
- C Some zoos or wildlife parks contain three-toed sloths.
- There are more male than female three-toed sloths in the wild.

#### **Examiner's Explanation**

Keyword: captivity (easiest to find).

On the contrary, the two-toed sloths are supposedly easier to keep in captivity because of their varied diet.







10 min

Verbal Reasoning



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following can be inferred from the passage?



B Animals with varied diets are harder to keep in captivity.

C Some zoos or wildlife parks contain three-toed sloths.

There are more male than female three-toed sloths in the wild.

#### **Examiner's Explanation**

Keywords: two-toed/three-toed.

Even though the passage introduces three-toed sloths with the phrase "On the other hand", there is insufficient evidence to confirm that only two-toed or three-toed sloths exist in nature.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following can be inferred from the passage?

- A Sloths are either two-toed or three-toed.
- B Animals with varied diets are harder to keep in captivity.
- C Some zoos or wildlife parks contain three-toed sloths.
- **D** There are more male than female three-toed sloths in the wild.

#### **Examiner's Explanation**

Keywords: male/female.

There is mention of male and female three-toed sloths, but no evidence specifically in support of statement D.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following can be inferred from the passage?

- A Sloths are either two-toed or three-toed.
- B Animals with varied diets are harder to keep in captivity.
- C Some zoos or wildlife parks contain three-toed sloths.
- (D) There are more male than female three-toed sloths in the wild.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following can be inferred from the passage?

- A Sloths are either two-toed or three-toed.
- B Animals with varied diets are harder to keep in captivity.
- C Some zoos or wildlife parks contain three-toed sloths.
- (D) There are more male than female three-toed sloths in the wild.

#### **Examiner's Explanation**

Keywords: three-toed/zoos or wildlife parks.

It is heavily implied that three-toed sloths are rarely kept in zoos or wildlife parks because of their narrow diet, but, even so, that some are kept in such institutions.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## From the information in the passage, which of the following is correct?

- A Two-toed sloths eat Cecropia.
- B Leaves with an "open structure" provide good hiding places.
- The paper in question was published in the journal *Nature*.
- D Cecropia leaves are good for the three-toed sloths.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## From the information in the passage, which of the following is correct?



Two-toed sloths eat Cecropia.



Leaves with an "open structure" provide good hiding places.



The paper in question was published in the journal Nature.



Cecropia leaves are good for the three-toed sloths.

#### **Examiner's Explanation**

Keyword: *Cecropia* – excellent, because it's not only capitalized but italicized, too. Astute candidates will use the same keyword to examine statement D next.

The information in the passage neither confirms nor denies this statement.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## From the information in the passage, which of the following is correct?

- A Two-toed sloths eat Cecropia.
- B Leaves with an "open structure" provide good hiding places.
- **C** The paper in question was published in the journal *Nature*.
- (D) Cecropia leaves are good for the three-toed sloths.

#### **Examiner's Explanation**

Keyword: Nature.

The paper is said to have been newly published, but we are not told where.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## From the information in the passage, which of the following is correct?

- A Two-toed sloths eat Cecropia.
- B Leaves with an "open structure" provide good hiding places.
- C The paper in question was published in the journal Nature.
- (D) Cecropia leaves are good for the three-toed sloths.

#### **Examiner's Explanation**

Keyword: "open structure" (in inverted commas).

The "open structure" of *Cecropia* is said to offer "a poor hiding place for young or pregnant sloths", hence their newly-discovered capacity to broaden their dietary intake.







10 min

Verbal Reasoning



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## From the information in the passage, which of the following is correct?

- A Two-toed sloths eat Cecropia.
- B Leaves with an "open structure" provide good hiding places.
- **C** The paper in question was published in the journal *Nature*.
- D Cecropia leaves are good for the three-toed sloths.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## From the information in the passage, which of the following is correct?

- A Two-toed sloths eat Cecropia.
- B Leaves with an "open structure" provide good hiding places.
- C The paper in question was published in the journal *Nature*.
- (D) Cecropia leaves are good for the three-toed sloths.

#### **Examiner's Explanation**

Keyword: Cecropia (as in A).

The leaves are described as "easily-digestible" and "rich in essential nutrients", and not "defended by lots of toxin".







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

Which of the following statements is not supported by the information in the passage?

- A The "agroforest" contains several different tree species.
- B The commercial cocoa industry is somewhat shady.
- C Young three-toed sloths display some camouflage.
- Crop cultivation may benefit the three-toed sloth.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following statements is not supported by the information in the passage?

- A The "agroforest" contains several different tree species.
- B The commercial cocoa industry is somewhat shady.
- C Young three-toed sloths display some camouflage.
- Crop cultivation may benefit the three-toed sloth.

#### **Examiner's Explanation**

Keyword: "agroforest" – a good first choice owing to its inverted commas.

This is supported by the passage, since the "agroforest" is said to contain both "Cecropia trees and a variety of other... species".







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following statements is not supported by the information in the passage?

- A The "agroforest" contains several different tree species.
- B The commercial cocoa industry is somewhat shady.
- C Young three-toed sloths display some camouflage.
- Crop cultivation may benefit the three-toed sloth.

#### **Examiner's Explanation**

Keyword: camouflage – a long and distinctive word, this keyword makes for a strong second-choice statement.

The *Cecropia* foliage is described as an insufficient hiding place for young (or pregnant) sloths, "even though they are quite well camouflaged".







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following statements is not supported by the information in the passage?

- A The "agroforest" contains several different tree species.
- B The commercial cocoa industry is somewhat shady.
- C Young three-toed sloths display some camouflage.
- (D) Crop cultivation may benefit the three-toed sloth.

#### **Examiner's Explanation**

Keyword: cultivation.

The cultivation of cocoa in "agroforest" apparently offers "greater prospects for the security of the habitat" in which the three-toed sloth thrives.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following statements is not supported by the information in the passage?

- A The "agroforest" contains several different tree species.
- B The commercial cocoa industry is somewhat shady.
- C Young three-toed sloths display some camouflage.
- D Crop cultivation may benefit the three-toed sloth.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

## Which of the following statements is not supported by the information in the passage?

- A The "agroforest" contains several different tree species.
- B The commercial cocoa industry is somewhat shady.
- C Young three-toed sloths display some camouflage.
- Crop cultivation may benefit the three-toed sloth.

#### **Examiner's Explanation**

Keywords: commercial/industry. This is the hardest statement from which to isolate a useful keyword, and so answering the question benefits from our usual process of elimination.

No such comment on the commercial cocoa industry is made, although we are told that cocoa trees "require a shady environment".







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

#### Based on the information in the passage, which of the following is true?

- Adult, female three-toed sloths depend on the density of *Cecropia* for survival.
- B Male three-toed sloths are particularly well camouflaged.
- C Some leaves are described as having a "closed structure".
- D Virgin forest always offers the best chances of survival.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

#### Based on the information in the passage, which of the following is true?

- Adult, female three-toed sloths depend on the density of *Cecropia* for survival.
- B) Male three-toed sloths are particularly well camouflaged.
- C Some leaves are described as having a "closed structure".
- D Virgin forest always offers the best chances of survival.

#### **Examiner's Explanation**

Keywords: "closed structure" – though you would do well to remember the previous keywords "open structure".

An "open structure" is mentioned, but the opposite sorts of species are only described in the passage as "denser-canopied", and so we cannot be sure.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

#### Based on the information in the passage, which of the following is true?

- Adult, female three-toed sloths depend on the density of *Cecropia* for survival.
- B Male three-toed sloths are particularly well camouflaged.
- C Some leaves are described as having a "closed structure".
- D Virgin forest always offers the best chances of survival.

#### **Examiner's Explanation**

Keyword: camouflage (again).

The author describes young and pregnant sloths as "quite well camouflaged", but no mention of the camouflage on male sloths is made.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

#### Based on the information in the passage, which of the following is true?

- Adult, female three-toed sloths depend on the density of *Cecropia* for survival.
- B Male three-toed sloths are particularly well camouflaged.
- C Some leaves are described as having a "closed structure".
- D Virgin forest always offers the best chances of survival.

#### **Examiner's Explanation**

Keywords: virgin forest.

Based on the discussion regarding survival chances, we can understand that virgin forest provides the best quality habitat in terms of nutrition, but not necessarily the best overall chances of survival.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

#### Based on the information in the passage, which of the following is true?

- Adult, female three-toed sloths depend on the density of *Cecropia* for survival.
- B Male three-toed sloths are particularly well camouflaged.
- C Some leaves are described as having a "closed structure".
- D Virgin forest always offers the best chances of survival.







10 min

**Verbal Reasoning** 



30s/Q

Most of the sloths you'll encounter in zoos and wildlife parks will be two-toed sloths. This is because they can eat quite a varied diet and are therefore relatively easy to keep in captivity. On the other hand, three-toed sloths have a narrow diet consisting solely of *Cecropia*: a group of fast-growing tree species with soft wood and large, juicy leaves. Nevertheless, a newly-published paper details the unexpected results of a study into how the availability of different tree species, including those of the genus *Cecropia*, affects the survival and reproduction rates of three-toed sloths.

Density of *Cecropia* was critical to the survival and reproductive success of adults, especially the males, in the study, but was not correlated with survival rates of juveniles. The authors attribute the differing importance of *Cecropia* at different life stages to the shape and growth habits of the tree. *Cecropia* trees grow fast and produce lots of easily-digestible leaves with few chemical defences rather than a few leaves that are defended by lots of toxin, and they are also rich in essential nutrients. However, the foliage comprises a fan of large leaves at the end of a long branch with no other leaves on it, giving at an "open structure" that offers a poor hiding place for young or pregnant sloths, who may be especially vulnerable to predators like jaguars or eagles, even though they are quite well camouflaged. When necessary, it seems, three-toed sloths can live in habitats of lower quality than virgin forest if it improves their chances of survival.

This may be an important finding for sloths in the wild, since cocoa cultivation is a very present factor in their environment. Cocoa trees require a shady environment and, in Brazil, are traditionally grown as an understory layer beneath native forest trees. These areas of "agroforest" provide both the open-structured *Cecropia* trees and a variety of other, denser-canopied species, and so can accommodate all the life stages of the sloth. Since they are of commercial use to humans, the cocoa trees are less likely to be felled, offering greater prospects for the security of the habitat.

Source: adapted from www.theconversation.com

#### Based on the information in the passage, which of the following is true?

- Adult, female three-toed sloths depend on the density of *Cecropia* for survival.
- B) Male three-toed sloths are particularly well camouflaged.
- C Some leaves are described as having a "closed structure".
- D Virgin forest always offers the best chances of survival.

#### **Examiner's Explanation**

Keyword: *Cecropia* – this statement has the clearest keyword and should have been the first one you investigated.

Density of *Cecropia* was critical in the study to the survival of all adults, "especially the males", but this will still include the females.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## According to the passage, which of the following statements is correct?

- A One in five coffee species is at risk of extinction.
- B Around one in four coffee species is preserved in seed banks.
- C Only two known species of coffee taste good to drink.
- Less than 40% of coffee species are definitely not at risk of extinction.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## According to the passage, which of the following statements is correct?

- A One in five coffee species is at risk of extinction.
- (B) Around one in four coffee species is preserved in seed banks.
- C Only two known species of coffee taste good to drink.
- Less than 40% of coffee species are definitely not at risk of extinction.

#### **Examiner's Explanation**

Keywords: seed banks/25% or thereabouts. Around one in two are preserved in seed banks.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## According to the passage, which of the following statements is correct?

- A One in five coffee species is at risk of extinction.
- B Around one in four coffee species is preserved in seed banks.
- C Only two known species of coffee taste good to drink.
- Less than 40% of coffee species are definitely not at risk of extinction.

#### **Examiner's Explanation**

Keywords: taste/good to drink.

The author writes that many, but not necessarily all, of the remaining 122 wild coffees – beyond the two that are used to make drinks – "do not taste good to drink".







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## According to the passage, which of the following statements is correct?

- A One in five coffee species is at risk of extinction.
- B Around one in four coffee species is preserved in seed banks.
- C Only two known species of coffee taste good to drink.
- Less than 40% of coffee species are definitely not at risk of extinction.

#### **Examiner's Explanation**

Keywords: 20%/one in five.

One in five plants is at risk of extinction, but three in five coffee species.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## According to the passage, which of the following statements is correct?

- A One in five coffee species is at risk of extinction.
- B Around one in four coffee species is preserved in seed banks.
- C Only two known species of coffee taste good to drink.
- Less than 40% of coffee species are definitely not at risk of extinction.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## According to the passage, which of the following statements is correct?

- A One in five coffee species is at risk of extinction.
- B Around one in four coffee species is preserved in seed banks.
- C Only two known species of coffee taste good to drink.
- Less than 40% of coffee species are definitely not at risk of extinction.

#### **Examiner's Explanation**

Keywords: 40% or less. This is a tough question because the passage is filled with statistics. Statements B and C should've been your first targets owing to the presence of keywords unrelated to extinction.

40% of the species are not classified as at risk of extinction, but because "too little is known about... 14 to make any judgement", less than 40% are "definitely" not at risk of extinction.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## One conclusion that can be drawn from the passage is that:

- A scientists feel positive about the future of the coffee industry.
- B coffee species are at above-average risk of extinction.
- C Coffea arabica is one of the most threatened coffee species.
- D some coffee species will never become extinct.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## One conclusion that can be drawn from the passage is that:

- A scientists feel positive about the future of the coffee industry.
- B coffee species are at above-average risk of extinction.
- C Coffea arabica is one of the most threatened coffee species.
- D some coffee species will never become extinct.

#### **Examiner's Explanation**

Keywords: *Coffea arabica* – an obvious first choice. Since it seems that *Coffea arabica* can only be classed as threatened "when climate change projections are considered" under the second study in the passage, it would be wrong to infer that it is one of the most threatened coffee species at present.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal Science Advances found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in Global Change Biology, found that wild Arabica coffee – from Coffea arabica, one of the two species whose beans we use for hot drinks - can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

#### One conclusion that can be drawn from the passage is that:

- scientists feel positive about the future of the coffee industry.
- coffee species are at above-average risk of extinction.
- Coffea arabica is one of the most threatened coffee species.
- some coffee species will never become extinct.

#### **Examiner's Explanation**

Keywords: scientists/industry.

The passage does not discuss how scientists feel about the coffee "industry" in particular, but they do apparently say the information about possible extinction risks is "worrying".







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## One conclusion that can be drawn from the passage is that:

- A scientists feel positive about the future of the coffee industry.
- (B) coffee species are at above-average risk of extinction.
- C Coffea arabica is one of the most threatened coffee species.
- **D** some coffee species will never become extinct.

#### **Examiner's Explanation**

Keywords: never/not, in relation to extinction – though you should be wary of the statement's extreme language regardless.

Just because "35 are not threatened" does not mean these or any other species of coffee will "never" become extinct.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## One conclusion that can be drawn from the passage is that:

- A scientists feel positive about the future of the coffee industry.
- B coffee species are at above-average risk of extinction.
- C Coffea arabica is one of the most threatened coffee species.
- D some coffee species will never become extinct.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# One conclusion that can be drawn from the passage is that:

- A scientists feel positive about the future of the coffee industry.
- B coffee species are at above-average risk of extinction.
- C Coffea arabica is one of the most threatened coffee species.
- D some coffee species will never become extinct.

#### **Examiner's Explanation**

Keywords: at best, reference to other global species – a process of elimination is essential to answer this question in reasonable time. 60% of coffee species are "on the edge of extinction", compared with "one in five of the world's plants" on average.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# Which of the following statements most weakens the arguments presented in the passage?

- A The severity of climate change is frequently under-estimated.
- The journal *Science Advances* receives sponsorship from fossil fuel companies.
- C Global coffee consumption has grown by 15% since 2010.
- No unique disease-resistance genes have been found in wild coffee species so far.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# Which of the following statements most weakens the arguments presented in the passage?

- A The severity of climate change is frequently under-estimated.
- The journal *Science Advances* receives sponsorship from fossil fuel companies.
- C Global coffee consumption has grown by 15% since 2010.
- No unique disease-resistance genes have been found in wild coffee species so far.

#### **Examiner's Explanation**

Keywords: Science Advances.

The arguments in the passage broadly centre around the need for increased conservation work around wild coffee species. As with A, if B is true, then the need for conservation work in the face of climate change (as exacerbated by fossil fuel usage) is likely to be even greater than estimated in the passage.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# Which of the following statements most weakens the arguments presented in the passage?

- A The severity of climate change is frequently under-estimated.
- The journal *Science Advances* receives sponsorship from fossil fuel companies.
- C Global coffee consumption has grown by 15% since 2010.
- No unique disease-resistance genes have been found in wild coffee species so far.

#### **Examiner's Explanation**

The arguments in the passage broadly centre around the need for increased conservation work around wild coffee species. Statement C is largely irrelevant to the need for conservation for the sake of coffee species themselves, but certain strengthens the argument for the sake of the coffee industry.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# Which of the following statements most weakens the arguments presented in the passage?



The severity of climate change is frequently under-estimated.



The journal *Science Advances* receives sponsorship from fossil fuel companies.



Global coffee consumption has grown by 15% since 2010.



No unique disease-resistance genes have been found in wild coffee species so far.

#### **Examiner's Explanation**

The arguments in the passage broadly centre around the need for increased conservation work around wild coffee species. If the severity of climate change is to be greater than the authors of the studies thought, such work should be seen as even more important.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# Which of the following statements most weakens the arguments presented in the passage?

- A The severity of climate change is frequently under-estimated.
- The journal *Science Advances* receives sponsorship from fossil fuel companies.
- C Global coffee consumption has grown by 15% since 2010.
- No unique disease-resistance genes have been found in wild coffee species so far.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# Which of the following statements most weakens the arguments presented in the passage?

- A The severity of climate change is frequently under-estimated.
- The journal *Science Advances* receives sponsorship from fossil fuel companies.
- C Global coffee consumption has grown by 15% since 2010.
- No unique disease-resistance genes have been found in wild coffee species so far.

#### **Examiner's Explanation**

Note: questions based on the weakening/strengthening of the passage's argument will only rely minimally on the keyword approach. If statement D is true, then the value of conserving wild coffee species may be lower than the scientists in the passage believe, thus weakening the arguments presented in the passage.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# From the information in the passage, which of the following can be deduced?

- Genes in wild coffee species have already contributed to enhancing the sustainability of coffee cultivation.
- B Gene sequencing is seen as an important future strategy.
- C Science Advances is a journal dedicated to biology.
- D It is a widely-held misconception that coffee grows on trees.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# From the information in the passage, which of the following can be deduced?

- Genes in wild coffee species have already contributed to enhancing the sustainability of coffee cultivation.
- B Gene sequencing is seen as an important future strategy.
- C Science Advances is a journal dedicated to biology.
- D It is a widely-held misconception that coffee grows on trees.

#### **Examiner's Explanation**

Keywords: Science Advances.

There is no evidence in the passage to support this statement, and, upon reading the statement in isolation, you should be suspicious of its plausibility in the first place (i.e. it doesn't sound like the name of journal dedicated to biology).







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# From the information in the passage, which of the following can be deduced?

- Genes in wild coffee species have already contributed to enhancing the sustainability of coffee cultivation.
- B Gene sequencing is seen as an important future strategy.
- C Science Advances is a journal dedicated to biology.
- D It is a widely-held misconception that coffee grows on trees.

#### **Examiner's Explanation**

Keywords: (gene) sequencing.

No mention of gene sequencing is made by the author of the passage – only genes.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# From the information in the passage, which of the following can be deduced?

- Genes in wild coffee species have already contributed to enhancing the sustainability of coffee cultivation.
- B Gene sequencing is seen as an important future strategy.
- C Science Advances is a journal dedicated to biology.
- D It is a widely-held misconception that coffee grows on trees.

#### **Examiner's Explanation**

Keyword: trees.

On the contrary, the author refers on more that one occasion to scientists' studies into coffee trees.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

# From the information in the passage, which of the following can be deduced?

- Genes in wild coffee species have already contributed to enhancing the sustainability of coffee cultivation.
- B Gene sequencing is seen as an important future strategy.
- C Science Advances is a journal dedicated to biology.
- D It is a widely-held misconception that coffee grows on trees.







10 min

**Verbal Reasoning** 



30s/Q

The first full assessment of risks to the world's coffee plants shows that 60% of 124 known species are on the edge of extinction. More than 100 types of coffee tree grow naturally in forests, including two used for the coffee we drink. Scientists say the figure is "worrying", as wild coffee is critical for sustaining the global coffee crop. About one in five of the world's plants is threatened with extinction, and the 60% figure is an "extremely high" one.

"If it weren't for wild species we wouldn't have as much coffee to drink in the world today," said Dr Aaron Davis of the Royal Botanic Gardens, Kew. "Because if you look at the history of coffee cultivation, we have used wild species to make the coffee crop sustainable." Research published in the journal *Science Advances* found conservation measures were "inadequate" for wild coffees, including those considered "critical" for long-term global coffee production. The study found that 75 wild coffee species are considered threatened with extinction, 35 are not threatened and too little is known about the remaining 14 to make any judgement. Furthermore, it was found that 28% of wild coffee species grow outside protected areas and only about half are preserved in seed banks.

A second study, in *Global Change Biology*, found that wild Arabica coffee – from *Coffea arabica*, one of the two species whose beans we use for hot drinks – can be classed as threatened under official rankings when climate change projections are considered. Its natural population is likely to shrink by up to 50% or more by 2088 because of climate change alone, according to the research. Many of the remaining 122 wild coffees do not taste good to drink but may contain genes that can be harnessed to help coffee plants survive in the future, amid climate change and emerging diseases that attack coffee trees.

Source: adapted from www.bbc.co.uk

## From the information in the passage, which of the following can be deduced?

- Genes in wild coffee species have already contributed to enhancing the sustainability of coffee cultivation.
- B Gene sequencing is seen as an important future strategy.
- C Science Advances is a journal dedicated to biology.
- D It is a widely-held misconception that coffee grows on trees.

#### **Examiner's Explanation**

The revelation that "we have used wild species to make the coffee crop sustainable" is enough from which to infer this statement, because A does not necessarily imply that the genes have been used in modern engineering programs or such like, only that the plants – and thus, as biologists will know, their genes – have been used. Once again, given the complexity of this reasoning, you will benefit greatly from simply eliminating B, C and D beforehand.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

From the information in the passage, which of the following is true?

- A Nathan Moody works as a shop assistant.
- B The jackpot winner lives with their partner and three kids.
- C Lottery winners may be able to get their money immediately.
- D Camelot is a local convenience store.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

## From the information in the passage, which of the following is true?

- A Nathan Moody works as a shop assistant.
- B The jackpot winner lives with their partner and three kids.
- C Lottery winners may be able to get their money immediately.
- (D) Camelot is a local convenience store.

#### **Examiner's Explanation**

Keyword: Camelot.

All the evidence in the passage suggests that Camelot is the national lottery operator, and not the name of a local convenience store.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# From the information in the passage, which of the following is true?

- A Nathan Moody works as a shop assistant.
- B The jackpot winner lives with their partner and three kids.
- C Lottery winners may be able to get their money immediately.
- D Camelot is a local convenience store.

#### **Examiner's Explanation**

Keywords: Nathan Moody/work or similar (e.g. job/employed).

A clear distinction is made in the passage between Nathan Moody and the shop assistant – we are not told whether or not Nathan Moody works, or where.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# From the information in the passage, which of the following is true?

- A Nathan Moody works as a shop assistant.
- B The jackpot winner lives with their partner and three kids.
- C Lottery winners may be able to get their money immediately.
- (D) Camelot is a local convenience store.

#### **Examiner's Explanation**

Keywords: partner/kids.

Having read the first sentence of the first paragraph, you should be suspicious of this passage adjustment. There is no jackpot winner in the story, nor are three kids or where Nathan lives mentioned.







10 min

Verbal Reasoning



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# From the information in the passage, which of the following is true?

- A Nathan Moody works as a shop assistant.
- B The jackpot winner lives with their partner and three kids.
- C Lottery winners may be able to get their money immediately.
- D Camelot is a local convenience store.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# From the information in the passage, which of the following is true?

- A Nathan Moody works as a shop assistant.
- B The jackpot winner lives with their partner and three kids.
- C Lottery winners may be able to get their money immediately.
- (D) Camelot is a local convenience store.

#### **Examiner's Explanation**

The fact that the ticket machine told Nathan Moody his winnings were "too large to be paid out to him on the spot" suggests that some, smaller winnings can be paid out immediately. This is another question that succumbs favourably to a process of elimination.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following can be most safely be deduced from the passage?

- A Every draw is followed by a "draw break".
- The ticket machine makes a beep regardless of whether or not you have won a prize.
- C Nathan Moody and his partner do not currently own a car.
- Nathan Moody thought he had won a million pounds.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following can be most safely be deduced from the passage?

- A Every draw is followed by a "draw break".
- The ticket machine makes a beep regardless of whether or not you have won a prize.
- C Nathan Moody and his partner do not currently own a car.
- D Nathan Moody thought he had won a million pounds.

#### **Examiner's Explanation**

Keywords: car/partner.

Nathan Moody talks about how he had hoped to buy a "nice little car", but since many people own more than one car and lottery winners might be expected to buy another car in addition to one they already own, we cannot reasonably infer that they don't currently own one.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following can be most safely be deduced from the passage?

- A Every draw is followed by a "draw break".
- The ticket machine makes a beep regardless of whether or not you have won a prize.
- C Nathan Moody and his partner do not currently own a car.
- Nathan Moody thought he had won a million pounds.

#### **Examiner's Explanation**

Keywords: amounts of money, e.g. million/£/pounds. He says that he "knew it wasn't the £1m raffle" he'd won, presumably based on the numbers on his ticket.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following can be most safely be deduced from the passage?

- A Every draw is followed by a "draw break".
- The ticket machine makes a beep regardless of whether or not you have won a prize.
- C Nathan Moody and his partner do not currently own a car.
- D Nathan Moody thought he had won a million pounds.

#### **Examiner's Explanation**

Keywords: machine/beep/sound – all relatively unfavourable given the nature of the passage.

Although the machine is reported to have made a beep both when Nathan had supposedly won a large cash prize and when he had won a free lucky dip, we cannot safely infer that it makes a beep if you have won nothing at all.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following can be most safely be deduced from the passage?

- A Every draw is followed by a "draw break".
- The ticket machine makes a beep regardless of whether or not you have won a prize.
- C Nathan Moody and his partner do not currently own a car.
- D Nathan Moody thought he had won a million pounds.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following can be most safely be deduced from the passage?

- A Every draw is followed by a "draw break".
- The ticket machine makes a beep regardless of whether or not you have won a prize.
- C Nathan Moody and his partner do not currently own a car.
- D Nathan Moody thought he had won a million pounds.

#### **Examiner's Explanation**

Keywords: "draw break" – easily the best keywords available.

Of all the options, this statement is the most safely-deduced – although it isn't explicitly stated that every draw is followed by a "draw break", this is described as "a period... where numbers and prizes are being worked out by Camelot", something that must surely occur every time a draw is run.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following conclusions is the author most likely to agree with?

- One now has a more-than-one in 45 million chance of winning the lottery.
- Writing one's name on the back of a lottery ticket is in breach of regulatory protocol.
- One's chances of winning a jackpot are even narrower than before.
- D Lottery draws should be held more frequently.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following conclusions is the author most likely to agree with?



One now has a more-than-one in 45 million chance of winning the lottery.



Writing one's name on the back of a lottery ticket is in breach of regulatory protocol.



One's chances of winning a jackpot are even narrower than before.



Lottery draws should be held more frequently.

#### **Examiner's Explanation**

Keywords: 45 million or similar/chance.

A one in 45,057,474 chance of winning is a less-than-one in 45 million chance of winning.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following conclusions is the author most likely to agree with?

- One now has a more-than-one in 45 million chance of winning the lottery.
- Writing one's name on the back of a lottery ticket is in breach of regulatory protocol.
- One's chances of winning a jackpot are even narrower than before.
- D Lottery draws should be held more frequently.

#### **Examiner's Explanation**

Keywords: frequently/often.

The author makes no mention of the frequency of lottery draws, so it is difficult to ascertain whether or not they would agree with the statement.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following conclusions is the author most likely to agree with?

- One now has a more-than-one in 45 million chance of winning the lottery.
- Writing one's name on the back of a lottery ticket is in breach of regulatory protocol.
- One's chances of winning a jackpot are even narrower than before.
- D Lottery draws should be held more frequently.

#### **Examiner's Explanation**

Keywords: writing/name/back of ticket/regulations/rules – there are so many possibilities here that it may be sensible to leave B till last. There is no evidence in the passage that supports this statement.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following conclusions is the author most likely to agree with?

- One now has a more-than-one in 45 million chance of winning the lottery.
- Writing one's name on the back of a lottery ticket is in breach of regulatory protocol.
- One's chances of winning a jackpot are even narrower than before.
- D Lottery draws should be held more frequently.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

# Which of the following conclusions is the author most likely to agree with?

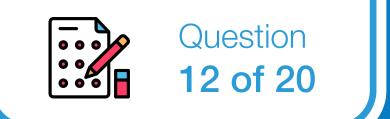
- One now has a more-than-one in 45 million chance of winning the lottery.
- Writing one's name on the back of a lottery ticket is in breach of regulatory protocol.
- One's chances of winning a jackpot are even narrower than before.
- D Lottery draws should be held more frequently.

#### **Examiner's Explanation**

Keyword: chances – you should turn to statement C straight after A owing to the similarity of their keywords and subject matter.

Following "recent changes made by Camelot", the author observes that it is "about three times harder to hit the jackpot" – the number themselves reveal that one's chances were already pretty narrow, so we can safely infer that the author might described them as "even narrower than before".







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

#### One reasonable inference from the passage is that:

- A most people living in Teesside are working-class.
- B one must match more than three lottery balls to win money.
- **C** buying a lottery ticket costs £2.
- D Nathan Moody's parents are still alive.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

#### One reasonable inference from the passage is that:

- A most people living in Teesside are working-class.
- B one must match more than three lottery balls to win money.
- **C** buying a lottery ticket costs £2.
- D Nathan Moody's parents are still alive.

#### **Examiner's Explanation**

Keyword: £2.

The wording of the passage is a little ambiguous on this front: it certainly isn't clear that a lucky dip (which seems to cost £2) is the same as an ordinary lottery ticket – in fact, it seems less than likely.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

#### One reasonable inference from the passage is that:

- A most people living in Teesside are working-class.
- B one must match more than three lottery balls to win money.
- **C** buying a lottery ticket costs £2.
- D Nathan Moody's parents are still alive.

#### **Examiner's Explanation**

Keyword: Teesside.

Teesside is mentioned once in the passage, and there is no evidence in the passage to support this statement.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

#### One reasonable inference from the passage is that:

- A) most people living in Teesside are working-class.
- B one must match more than three lottery balls to win money.
- **C** buying a lottery ticket costs £2.
- D Nathan Moody's parents are still alive.

#### **Examiner's Explanation**

Keywords: reference to matching balls.

On the contrary, Professor Ian Walker talks about winning "anything at all" in relation to "matching three of the six winning balls", strongly implying that matching three balls is enough to win some money.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

#### One reasonable inference from the passage is that:

- A most people living in Teesside are working-class.
- B one must match more than three lottery balls to win money.
- **C** buying a lottery ticket costs £2.
- D Nathan Moody's parents are still alive.







10 min

**Verbal Reasoning** 



30s/Q

A man has been left devastated after he was told he'd won the jackpot on the lottery – only to discover it was actually a £2 lucky dip. Nathan Moody, from Teesside, got his hopes up when he went back to his local convenience store to check his ticket and was told he had won a huge sum that was too large to be paid out to him on the spot. "The shop assistant was quite shocked. The machine was telling him it was a big pay out and that I should contact Lottery HQ. He gave me a pen and told me to write my name on the back of the ticket. Everyone in the shop was over the moon for me."

But it appeared Nathan had had his ticket scanned during what is known as a "draw break" – a period immediately after a draw where numbers and prizes are being worked out by Camelot (the lottery operator) and no money can be dispensed. Devastated, Nathan went back to the shop the next day to check again. "The machine made the beep again and it gave me a free lucky dip," he says. "That was it – he took the ticket and gave me the print-out. I had won no money. I was absolutely gutted. I knew it wasn't the £1m raffle but I'd assumed it was one of the 10 prizes of £20,000. I was talking to my partner about getting everything sorted and paying my bills. We could have got a nice little car, helped my mum and dad out."

National Lottery players now have around a one in 45,057,474 chance of winning the lottery, following recent changes made by Camelot. Professor Ian Walker, a statistician from Lancaster University, explains: "There are 14 million ways of picking six out of 49. But there are 45 million ways of picking six out of 59. So, it's about three times harder to hit the jackpot. There will be fewer big jackpot winners, and so there will be more rollovers, which will generate more big jackpots. And more balls mean that the chances of matching three of the six winning balls go from one in 57 to one in 97. It's harder to win anything at all."

Source: adapted from www.birminghammail.co.uk

#### One reasonable inference from the passage is that:

- A) most people living in Teesside are working-class.
- (B) one must match more than three lottery balls to win money.
- **C** buying a lottery ticket costs £2.
- Nathan Moody's parents are still alive.

#### **Examiner's Explanation**

Keywords: parents – you would do well to remember looking at this part of the passage in Question 9.

Nathan Moody refers to helping his "mum and dad" out, suggesting that they are both still alive.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is best supported by the information in the passage?

- A Hugo enjoyed his work as a lawyer.
- B Les Misérables is a long novel.
- C Hugo held politically-controversial views.
- Les Misérables was poorly-received amongst fellow writers.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is best supported by the information in the passage?

- A Hugo enjoyed his work as a lawyer.
- B Les Misérables is a long novel.
- C Hugo held politically-controversial views.
- (D) Les Misérables was poorly-received amongst fellow writers.

#### **Examiner's Explanation**

Keywords: Les Misérables.

Although this is famously true, it is not confirmed by any evidence in the passage itself.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is best supported by the information in the passage?

- A Hugo enjoyed his work as a lawyer.
- B Les Misérables is a long novel.
- C Hugo held politically-controversial views.
- (D) Les Misérables was poorly-received amongst fellow writers.

#### **Examiner's Explanation**

Keywords: Les Misérables – same as B.

Although the reaction to *Les Misérables* of fellow writers is not discussed explicitly, Hugo's work is said to have left a lasting impression on a number of prominent writers and is reportedly now considered "one of the greatest novels of the 19th century".







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is best supported by the information in the passage?



Hugo enjoyed his work as a lawyer.



Les Misérables is a long novel.



Hugo held politically-controversial views.



Les Misérables was poorly-received amongst fellow writers.

#### **Examiner's Explanation**

Keywords: lawyer/law.

The passage informs us that Hugo never worked as a practising lawyer.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is best supported by the information in the passage?

- A Hugo enjoyed his work as a lawyer.
- B Les Misérables is a long novel.
- C Hugo held politically-controversial views.
  - D Les Misérables was poorly-received amongst fellow writers.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is best supported by the information in the passage?

- A Hugo enjoyed his work as a lawyer.
- B Les Misérables is a long novel.
- C Hugo held politically-controversial views.
- D Les Misérables was poorly-received amongst fellow writers.

#### **Examiner's Explanation**

Statement C lends itself poorly to the Keyword Approach, and so eliminating statements that are easier to handle is critical.

Much of the second paragraph concerns Hugo's open views against the ruling individuals in France and Britain.







10 min

Verbal Reasoning



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

Which of the following statements cannot reasonably be inferred from the information in the passage?

- A Les Misérables was published 17 years after being started.
- B) Some people in France felt persuaded by Hugo's pamphlets.
- Hugo is considered one of the great novelists of the 19th century.
- D Hugo was buried in Paris.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

# Which of the following statements cannot reasonably be inferred from the information in the passage?

- A Les Misérables was published 17 years after being started.
- B Some people in France felt persuaded by Hugo's pamphlets.
- Hugo is considered one of the great novelists of the 19th century.
- D Hugo was buried in Paris.

#### **Examiner's Explanation**

You should have read the start of the passage already and connected it to this statement. Hugo is described as "the greatest and best-known French writer of all time", and *Les Misérables* as "one of the greatest novels of the 19th century" – we can reasonably infer that he is considered one of the great novelists of the 19th century.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

# Which of the following statements cannot reasonably be inferred from the information in the passage?

- A Les Misérables was published 17 years after being started.
- B) Some people in France felt persuaded by Hugo's pamphlets.
- Hugo is considered one of the great novelists of the 19th century.
- D Hugo was buried in Paris.

#### **Examiner's Explanation**

Keywords: Paris/buried – and look towards the end of the passage! This can be reasonably inferred, since he died in Paris and his funeral is said to have precipitated "one of the largest mass mobilisations ever seen in Paris".







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

# Which of the following statements cannot reasonably be inferred from the information in the passage?

A Le

Les Misérables was published 17 years after being started.

B

Some people in France felt persuaded by Hugo's pamphlets.

**(C)** 

Hugo is considered one of the great novelists of the 19th century.

D

Hugo was buried in Paris.

#### **Examiner's Explanation**

Keyword: pamphlets – but this tricky statement should be left until the other three have been examined, unless, of course, you note its similarity in subject matter to the correct answer from Question 13. As ever, the UKCAT rewards creative thinking.

His pamphlets are said to have "had a strong impact" in France, suggesting that some people felt persuaded by them.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

Which of the following statements cannot reasonably be inferred from the information in the passage?

- A Les Misérables was published 17 years after being started.
- B) Some people in France felt persuaded by Hugo's pamphlets.
- Hugo is considered one of the great novelists of the 19th century.
- D Hugo was buried in Paris.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

Which of the following statements cannot reasonably be inferred from the information in the passage?

- A Les
  - Les Misérables was published 17 years after being started.
- B
- Some people in France felt persuaded by Hugo's pamphlets.
- (C)
  - Hugo is considered one of the great novelists of the 19th century.
- $\bigcirc$

Hugo was buried in Paris.

#### **Examiner's Explanation**

Keywords: Les Misérables.

We learn that *Les Misérables* was completed over a period of 17 years, but not necessarily that it was published 17 years after Hugo started writing it.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## With which of the following statements is the author most likely to agree?

- A The flaws in Les Misérables are too often overlooked.
- B Hugo was right to stand up for the criticism of Queen Victoria.
- C Victor Hugo was a superior writer to Charles Dickens.
- Though divisive, Hugo was deservedly loved by many people.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## With which of the following statements is the author most likely to agree?

- A The flaws in Les Misérables are too often overlooked.
- B Hugo was right to stand up for the criticism of Queen Victoria.
- C Victor Hugo was a superior writer to Charles Dickens.
- (D) Though divisive, Hugo was deservedly loved by many people.

#### **Examiner's Explanation**

Keywords: Les Misérables.

You should note the dissonance between this statement and your impression of the author's opinions so far. Nothing in the passage suggests that the author thinks the novel has flaws, or that if they exist, they are overlooked.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## With which of the following statements is the author most likely to agree?

- A The flaws in Les Misérables are too often overlooked.
- B Hugo was right to stand up for the criticism of Queen Victoria.
- C Victor Hugo was a superior writer to Charles Dickens.
- D Though divisive, Hugo was deservedly loved by many people.

#### **Examiner's Explanation**

Keywords: Queen Victoria.

Although the tone of the passage is generally respectful towards Victor Hugo, and he supported a newspaper that criticised Queen Victoria, we cannot infer from this alone that the author would support Hugo's criticism of the Queen.







10 min

Verbal Reasoning



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## With which of the following statements is the author most likely to agree?

- A The flaws in Les Misérables are too often overlooked.
- B Hugo was right to stand up for the criticism of Queen Victoria.
- C Victor Hugo was a superior writer to Charles Dickens.
- **D** Though divisive, Hugo was deservedly loved by many people.

#### **Examiner's Explanation**

Keyword: Dickens.

Just because Dickens was reportedly inspired by Hugo's writing doesn't mean the author necessarily considers the former to be an inferior writer to the latter.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## With which of the following statements is the author most likely to agree?

- A The flaws in Les Misérables are too often overlooked.
- B Hugo was right to stand up for the criticism of Queen Victoria.
- C Victor Hugo was a superior writer to Charles Dickens.
- D Though divisive, Hugo was deservedly loved by many people.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## With which of the following statements is the author most likely to agree?

- A The flaws in Les Misérables are too often overlooked.
- B Hugo was right to stand up for the criticism of Queen Victoria.
- C Victor Hugo was a superior writer to Charles Dickens.
- **D** Though divisive, Hugo was deservedly loved by many people.

#### **Examiner's Explanation**

Based on the overwhelmingly-favourable tone with which the author describes Hugo, and considering the enormous number of people who attended his funeral, we can assume that the author would agree reasonably strongly with this statement. Moreover, the Keyword Approach rules out statements A, B and C very quickly.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

Which of the following statements is compatible with the information presented in the passage?

- A Hugo died shortly before his 82nd birthday.
- B Napoleon Bonaparte seized power in 1799.
- The Pantheon was constructed on the orders of Napoleon III.
- None of Hugo's writing was published during his lifetime.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is compatible with the information presented in the passage?



Hugo died shortly before his 82nd birthday.



Napoleon Bonaparte seized power in 1799.



The Pantheon was constructed on the orders of Napoleon III



None of Hugo's writing was published during his lifetime.

#### **Examiner's Explanation**

You should be drawn to this statement, having already investigated a statement about the end of his life.

If Hugo died shortly before his 82nd birthday and was born in 1802, he must've passed away in 1884 or 1883, and could not have died in 1885.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is compatible with the information presented in the passage?

- A Hugo died shortly before his 82nd birthday.
- B Napoleon Bonaparte seized power in 1799.
- The Pantheon was constructed on the orders of Napoleon III.
- None of Hugo's writing was published during his lifetime.

#### **Examiner's Explanation**

Keywords: Pantheon/Napoleon III.

The Pantheon was apparently designed by an 18th-century architect, but Napoleon III took power during the second half of the 19th century, making it highly improbable that he ordered the construction of the church.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is compatible with the information presented in the passage?

- A Hugo died shortly before his 82nd birthday.
- B Napoleon Bonaparte seized power in 1799.
- The Pantheon was constructed on the orders of Napoleon III.
- D None of Hugo's writing was published during his lifetime.

#### **Examiner's Explanation**

Keyword: publish. You would do well to be suspicious of this statement even before investigating it further.

Numerous references throughout the passage imply that he managed to publish much of his writing during his lifetime.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is compatible with the information presented in the passage?

- A Hugo died shortly before his 82nd birthday.
- B Napoleon Bonaparte seized power in 1799.
- The Pantheon was constructed on the orders of Napoleon III.
- None of Hugo's writing was published during his lifetime.







10 min

**Verbal Reasoning** 



30s/Q

Considered the greatest and best-known French writer of all time, Victor-Marie Hugo was born in Besancon, eastern France, on February 26, 1802. From an early age, he showed a commitment to raising social justice issues and giving voice to the oppressed. Hugo was born three years after Napoleon Bonaparte had seized power, and two years before he declared France an empire. He studied law, though he never committed to legal practice. Encouraged by his family, he embarked on a career in literature. Coming of age after Napoleon's defeat, Hugo began his life as a poet and a writer and soon became a key figure in the development of French Romanticism. One of his very famous works is the novel *Les Misérables*, which he began in 1845 but did not complete until 1862. It's considered one of the greatest novels of the 19th century. For many, he captured the humanity of those who were condemned to marginality.

When Napoleon III took complete power in 1851, Hugo openly declared him a traitor to France. He moved to Brussels, then Jersey, from where he was expelled for supporting a newspaper that criticised Queen Victoria. He settled in Saint Peter Port, Guernsey, where he would live in exile from October 1855 until 1870. While in exile, he published his political pamphlets against Napoleon III. They were banned in France but they had a strong impact there. His work also left a lasting impression on writers such as Charles Dickens, Fyodor Dostoevsky, and Albert Camus.

He died in Paris in 1885, and he became the first person to be buried in the Pantheon, a former church designed by 18th-century architect Jacques-Germain Soufflot and often compared in style to St. Paul's Cathedral in London or the US Capitol building in Washington. More than two million people attended his funeral, one of the largest mass mobilisations ever seen in Paris, and more than the city's total population at the time.

Source: adapted from www.aljazeera.com

## Which of the following statements is compatible with the information presented in the passage?

- A Hugo died shortly before his 82nd birthday.
- B Napoleon Bonaparte seized power in 1799.
- The Pantheon was constructed on the orders of Napoleon III.
- None of Hugo's writing was published during his lifetime.

#### **Examiner's Explanation**

Keywords: Napoleon Bonaparte/1799. Statements B and C clearly offer the best keywords, followed by A and, lastly, D. Hugo was born in 1802, reportedly three years after Napoleon Bonaparte had seized power, and so this must have taken place in 1799.







10 min

Verbal Reasoning



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

Which of the following can be deduced from the passage?

- A There is no known cure for TB.
- B There is more than one type of TB.
- C Tuberculosis is a disease of the respiratory system.
- D No vaccines currently exist for the prevention of TB.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following can be deduced from the passage?



There is no known cure for TB.

- B
- There is more than one type of TB.
- **(C)**
- Tuberculosis is a disease of the respiratory system.
- $\bigcirc$

No vaccines currently exist for the prevention of TB.

#### **Examiner's Explanation**

Your reading of the first sentence should be sufficient to dismiss this statement rapidly – TB is described as a "curable" disease.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following can be deduced from the passage?

- A There is no known cure for TB.
- B There is more than one type of TB.
- C Tuberculosis is a disease of the respiratory system.
- D No vaccines currently exist for the prevention of TB.

#### **Examiner's Explanation**

Keyword: vaccine.

The text refers to the need for "new" vaccines, implying that some vaccines currently exist.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following can be deduced from the passage?

- A There is no known cure for TB.
- B There is more than one type of TB.
- C Tuberculosis is a disease of the respiratory system.
- D No vaccines currently exist for the prevention of TB.

#### **Examiner's Explanation**

Keywords: respiratory/breathing – not easy.

Although this happens to be true, the passage contains no evidence in support of the statement.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following can be deduced from the passage?

- A There is no known cure for TB.
- B There is more than one type of TB.
- C Tuberculosis is a disease of the respiratory system.
- D No vaccines currently exist for the prevention of TB.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following can be deduced from the passage?

- A There is no known cure for TB.
- B There is more than one type of TB.
- C Tuberculosis is a disease of the respiratory system.
- D No vaccines currently exist for the prevention of TB.

#### **Examiner's Explanation**

Keywords: type or similar.

The writer's reference to "all forms of tuberculosis" unequivocally implies that more than one type of TB exists.







10 min

Verbal Reasoning



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following statements most weakens the writer's argument?

- Accessing healthcare is viewed with suspicion within some indigenous communities.
- B A highly-effective TB vaccine has just been invented.
- The rate of decline of global TB has risen by 0.4% over each of the past three years.
- D Many businesses openly refuse to employ TB sufferers.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following statements most weakens the writer's argument?



Accessing healthcare is viewed with suspicion within some indigenous communities.



A highly-effective TB vaccine has just been invented.



The rate of decline of global TB has risen by 0.4% over each of the past three years.



Many businesses openly refuse to employ TB sufferers.

#### **Examiner's Explanation**

The writer is arguing for increased urgency in the fight against TB. If healthcare systems to treat or prevent TB are viewed with suspicion by people, then this will hinder the fight against TB, thus strengthening the author's appeal for urgency.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following statements most weakens the writer's argument?

- Accessing healthcare is viewed with suspicion within some indigenous communities.
- B A highly-effective TB vaccine has just been invented.
- The rate of decline of global TB has risen by 0.4% over each of the past three years.
- (D) Many businesses openly refuse to employ TB sufferers.

#### **Examiner's Explanation**

Just because a highly-effective TB vaccine has just been invented does not mean that the fight against TB is any less urgent – indeed, the author's argument is in favour of the development and successful implementation of vaccination programmes.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following statements most weakens the writer's argument?

- Accessing healthcare is viewed with suspicion within some indigenous communities.
- (B) A highly-effective TB vaccine has just been invented.
- The rate of decline of global TB has risen by 0.4% over each of the past three years.
- D Many businesses openly refuse to employ TB sufferers.

#### **Examiner's Explanation**

This statement indicates a level of stigma surrounding those afflicted by TB, which, the author suggests, is a factor supporting the need for enhanced measures to fight TB, as per their argument.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

## Which of the following statements most weakens the writer's argument?

- Accessing healthcare is viewed with suspicion within some indigenous communities.
- B A highly-effective TB vaccine has just been invented.
- The rate of decline of global TB has risen by 0.4% over each of the past three years.
- D Many businesses openly refuse to employ TB sufferers.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

# Which of the following statements most weakens the writer's argument?

- Accessing healthcare is viewed with suspicion within some indigenous communities.
- B A highly-effective TB vaccine has just been invented.
- The rate of decline of global TB has risen by 0.4% over each of the past three years.
- (D) Many businesses openly refuse to employ TB sufferers.

### **Examiner's Explanation**

The Keyword Approach is largely defunct here, and so you must focus on the writer's argument.

If C is true, the "need to accelerate to a 4-5% annual decline" seems likely to be met relatively easily within the next few years, indicating that a reasonable level of work in the fight against TB is already underway.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

### Which of the following can be reliably inferred from the information in the passage?

- A The second UNHLM on TB will occur in 2019.
- B A third of TB sufferers do not seek medical diagnosis or help.
- C 1 billion euros is worth around 850 million US dollars.
- Over 40 million people worldwide currently have TB.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

### Which of the following can be reliably inferred from the information in the passage?

- A The second UNHLM on TB will occur in 2019.
- B A third of TB sufferers do not seek medical diagnosis or help.
- (C) 1 billion euros is worth around 850 million US dollars.
- Over 40 million people worldwide currently have TB.

### **Examiner's Explanation**

Keyword: UNHLM - definitely the easiest choice.

There is no evidence in the passage to suggest that another UNHLM on TB will occur in 2019 just because the first took place in 2018.







10 min

Verbal Reasoning



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

### Which of the following can be reliably inferred from the information in the passage?

- A The second UNHLM on TB will occur in 2019.
- B A third of TB sufferers do not seek medical diagnosis or help.
- (C) 1 billion euros is worth around 850 million US dollars.
- Over 40 million people worldwide currently have TB.

### **Examiner's Explanation**

Keywords: euros/dollars/€/\$.

On the contrary, 1 billion US dollars is worth around 850 euros, based on the given equivalence value.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

### Which of the following can be reliably inferred from the information in the passage?

- A The second UNHLM on TB will occur in 2019.
- B A third of TB sufferers do not seek medical diagnosis or help.
- (C) 1 billion euros is worth around 850 million US dollars.
- Over 40 million people worldwide currently have TB.

### **Examiner's Explanation**

Keywords: diagnosis/reference to healthcare.

Apparently, one in three people with TB are missed by the healthcare system because they are "either undiagnosed or unreported", not strictly because they do not seek diagnosis.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

### Which of the following can be reliably inferred from the information in the passage?

- A The second UNHLM on TB will occur in 2019.
- B A third of TB sufferers do not seek medical diagnosis or help.
- (C) 1 billion euros is worth around 850 million US dollars.
- Over 40 million people worldwide currently have TB.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

### Which of the following can be reliably inferred from the information in the passage?

- A The second UNHLM on TB will occur in 2019.
- B A third of TB sufferers do not seek medical diagnosis or help.
- (C) 1 billion euros is worth around 850 million US dollars.
- Over 40 million people worldwide currently have TB.

### **Examiner's Explanation**

Keywords: 40 million or a number of similar magnitude.

Given that a significant objective is to work "towards successfully treating 40 million people with tuberculosis by 2022", and that this clearly wouldn't represent treating everyone with the disease, over 40 million people worldwide must currently have TB.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

# With which of the following is the writer of the passage most likely to agree?

- A Two years represents an unacceptably-long stay in hospital.
- B Treating TB is unrelated to concerns over human rights.
- C The legal system, thankfully, is fair on TB sufferers.
- D State involvement in dealing with TB is a step too far.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

# With which of the following is the writer of the passage most likely to agree?

- A Two years represents an unacceptably-long stay in hospital.
- B Treating TB is unrelated to concerns over human rights.
- **C** The legal system, thankfully, is fair on TB sufferers.
- D State involvement in dealing with TB is a step too far.

### **Examiner's Explanation**

Keywords: legal/law.

The writer's reference to "discriminatory laws" is at odds with this statement.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

# With which of the following is the writer of the passage most likely to agree?

- A Two years represents an unacceptably-long stay in hospital.
- B Treating TB is unrelated to concerns over human rights.
- **C** The legal system, thankfully, is fair on TB sufferers.
- D State involvement in dealing with TB is a step too far.

### **Examiner's Explanation**

Keywords: human rights.

The writer's call for "a human rights approach" to treating TB indicates that the two are closely related in their mind.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

# With which of the following is the writer of the passage most likely to agree?

- A Two years represents an unacceptably-long stay in hospital.
- B Treating TB is unrelated to concerns over human rights.
- C The legal system, thankfully, is fair on TB sufferers.
- D State involvement in dealing with TB is a step too far.

### **Examiner's Explanation**

Keyword: state.

The positive tone with which the writer refers to the "unprecedented move" of "heads of state and government" committing to a number of significant TB-related objectives indicates that they welcome such involvement.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

# With which of the following is the writer of the passage most likely to agree?

- A Two years represents an unacceptably-long stay in hospital.
- B Treating TB is unrelated to concerns over human rights.
- C The legal system, thankfully, is fair on TB sufferers.
- D State involvement in dealing with TB is a step too far.







10 min

**Verbal Reasoning** 



30s/Q

The first United Nations General Assembly High-Level Meeting (UNHLM) on Tuberculosis (TB) in September 2018 represented a milestone in efforts to end tuberculosis, a curable and preventable disease that nonetheless killed 1.6 million people in 2017. In an unprecedented move, heads of state and government committed to – amongst other significant objectives – working towards successfully treating 40 million people with tuberculosis by 2022; increasing overall global investments in tuberculosis research to \$2bn (~€1.7bn); removing discriminatory laws, policies and programmes against people with tuberculosis; and delivering, as soon as possible, new, safe, effective, equitable, affordable and available vaccines for all forms of tuberculosis.

The meeting came at a crucial time: global TB incidence is falling at approximately 2% a year, but will need to accelerate to a 4-5% annual decline if it is to keep pace with the 2020 milestones of the End TB Strategy1 (reduce the number of TB deaths by 35% compared to 2015; reduce the TB incidence rate by 20% compared to 2015; and reduce the number of TB-affected families facing catastrophic costs due to the disease to 0%).

Nevertheless, the approach of how we deal with TB now should be changed dramatically if we want to end tuberculosis by 2030. We should change how we find people with TB and which groups we consider to be vulnerable to it, those who need greater support in covering the current gap of one in three people with TB missed by the healthcare system, because they are either undiagnosed or unreported. We also need to change how we perceive and treat people with TB and affected communities, in line with a human rights approach. We need to overcome stigma, which strongly affects access to care. Traditionally, people in many countries of the European region have been treated in hospitals for long periods from six months to two years. Patients must suffer not only the burden and toxicity of long-term treatment with heavy antibiotics, during which time they risk cross-hospital infection with more severe forms of TB, but also being apart from their families, jobs and social lives.

Source: adapted from www.healtheuropa.eu

# With which of the following is the writer of the passage most likely to agree?

- A Two years represents an unacceptably-long stay in hospital.
- B Treating TB is unrelated to concerns over human rights.
- C The legal system, thankfully, is fair on TB sufferers.
- D State involvement in dealing with TB is a step too far.

### **Examiner's Explanation**

Keywords: two years/reference to length of time.

The writer describes "long periods from six months to two years" in hospital in close relation to suffering "the burden and toxicity of long-term treatment" and "being apart from their families, jobs and social lives", implying that such a lengthy stay is deemed unacceptable.

