Topic: Addition Subtraction Word Problems - Worksheet 1

Solve the following:

1. There are eight buses in a school. If three are sent to pick up children, how many are left?



- 2. Ricky went to an exhibition. He bought four white boards and three black boards. How many boards did Ricky buy?
- 3. A zoo has 11 black deer and 8 brown deer. How many deer are there in all?
- 4. Julie has five ribbons; if she gives two ribbons to her friend then how many ribbons does Julie have left?
- 5. Mandy and Steve bought 9 purple lilies and 5 white daisies. How many flowers did they buy in all?
- 6. Andre and Joseph counted 8 results from teenagers. Later, they counted 8 more results from teenagers. How many results from teenagers did they count in all?
- 7. James bought 10 unicorns at the mall. Jasmine bought 6 unicorns at a garage sale. How many unicorns did they buy in all?
- 8. Paula's homework assignment has 6 math questions and 4 science questions. How many questions are there in all?
- 9. There are two black cars and two white cars in the garage. Find the number of cars in the garage.
- 10. Jack has five elder sisters and three younger sisters. Find the number of sisters Jack has?

Date _____

Topic: Addition Subtraction Word Problems - Worksheet 1 ANSWERS

- 1. 5
- 2. 7
- 3. 19
- 4. 3
- 5. 14
- 6. 16
- 7. 16
- 8. 10
- 9. 4
- 10. 8

Topic: <u>Addition Subtraction Word Problems - Worksheet 2</u> Solve the following:

- **1.** There are ten buses in a school. If eight are sent to pick up children, how many are left?
- 2. Peter went to an exhibition. He bought four white boards and four black boards. How many boards did Peter buy?
- **3.** A zoo has 9 black deer and 10 brown deer. How many deer are there in all?
- **4.** Alisha had three ribbons. If she gave one ribbon to her friend, how many ribbons does Alisha have left?
- **5.** Joy and Jeff bought 4 purple lilies and 7 white daisies. How many flowers did they buy in all?
- **6.** Mac and Marc counted 8 results from teenagers. Later, they counted 4 more results from teenagers. How many results from teenagers did they count in all?
- **7.** Bob bought 6 unicorns at the mall. Candice bought 9 unicorns at a garage sale. How many unicorns did they buy in all?
- **8.** Lilly's homework assignment has 4 math questions and 6 science questions. How many questions are there in all?
- **9.** There are five black cars and ten white cars in the garage. Find the number of cars in the garage.
- **10.** Peterson has four elder sisters and five younger sisters. Find the number of sisters Peterson has?

Date _____

Topic: Addition Subtraction Word Problems - Worksheet 2 ANSWERS

- 1. 2
- 2. 8
- 3. 19
- 4. 2
- 5. 11
- 6. 12
- 7. 15
- 8. 10
- 9. 15
- 10. **9**

Topic: Addition Subtraction Word Problems - Worksheet 3

Solve the following:

- 1. There are four buses in a school. If two are sent to pick up children, how many are left?
- 2. Rex went to an exhibition. He bought six white boards and seven black boards. How many boards did Rex buy?
- 3. A zoo has 8 black deer and 12 brown deer. How many deer are there in all?
- 4. Jenny has nine ribbons. If she gives one ribbon to her friend, how many ribbons does Jenny have left?
- 5. Jordon and Jerry bought 9 purple lilies and 5 white daisies. How many flowers did they buy in all?
- 6. David and Davis counted 1 result from teenagers. Later, they counted 9 more results from teenagers. How many results from teenagers did they count in all?
- 7. Robby bought 8 unicorns at the mall. Mike bought 9 unicorns at a garage sale. How many unicorns did they buy in all?
- 8. Candy's homework assignment has 2 math questions and 7 science questions. How many questions are there in all?
- 9. There are three black cars and six white cars in the garage. Find the number of cars in the garage.
- 10. Garry has eight elder sisters and five younger sisters. Find the number of sisters Garry has?

Date _____

Topic: Addition Subtraction Word Problems - Worksheet 3 ANSWERS

- 1. 2
- 2. 13
- 3. 20
- 4. 8
- 5. 14
- 6. 10
- 7. 17
- 8. **9**
- 9. **9**
- 10. 13

Name	Date

Topic: Addition Subtraction Word Problems - Worksheet 4

Solve the following:

- 1. There are eleven buses in a school. If two are sent to pick up children, how many are left?
- 2. Daniel went to an exhibition. He bought twelve white boards and seven black boards. How many boards did Daniel buy?
- 3. A zoo has 5 black deer and 12 brown deer. How many deer are there in all?
- 4. Suzanne has eight ribbons. If she gives seven ribbons to her friend then how many ribbons does Suzanne have left?
- 5. Tom and Michael bought 12 purple lilies and 12 white daisies. How many flowers did they buy in all?
- 6. Rambo and Simba counted 14 results from teenagers. Later, they counted 6 more results from teenagers. How many results from teenagers did they count in all?
- 7. Stuart bought 2 unicorns at the mall. Timmy bought 3 unicorns at a garage sale. How many unicorns did they buy in all?
- 8. Shelly's homework assignment has 9 math questions and 2 science questions. How many questions are there in all?
- 9. There are fifteen black cars and five white cars in the garage. Find the number of cars in the garage.
- 10. Peter has three elder sisters and seven younger sisters. Find the number of sisters Garry has?

Date _____

Topic: Addition Subtraction Word Problems - Worksheet 4 ANSWERS

- 1. 9
- 2. 19
- 3. 17
- 4. 1
- 5. 24
- 6. 20
- 7. **5**
- 8. 11
- 9. 20
- 10. 10

Topic: Addition Subtraction Word Problems - Worksheet 5

Solve the following:

- 1. There are five buses in a school. If two are sent to pick up children, how many are left?
- 2. Sam went to an exhibition. He bought one white board and four black boards. How many boards did Sam buy?
- 3. A zoo has 9 black deer and 2 brown deer. How many deer are there in all?
- 4. Steffi has three ribbons. If she gives one ribbon to her friend then how many ribbons does Steffi have left?
- 5. Sandy and George bought 5 purple lilies and 3 white daisies. How many flowers did they buy in all?
- 6. Boris and Joe counted 3 results from teenagers. Later, they counted 5 more results from teenagers. How many results from teenagers did they count in all?
- 7. Steven bought 5 unicorns at the mall. Jasmine bought 2 unicorns at a garage sale. How many unicorns did they buy in all?
- 8. Sandra's homework assignment has 2 math questions and 2 science questions. How many questions are there in all?
- 9. There are seven black cars and two white cars in the garage. Find the number of cars in the garage.
- 10. Patrick has one elder sister and three younger sisters. Find the number of sisters Patrick has?

Date _____

Topic: Addition Subtraction Word Problems - Worksheet 5 ANSWERS

- 1. 3
- 2. 5
- 3. 11
- 4. 2
- 5. 8
- 6. 8
- 7. **7**
- 8. 4
- 9. 9
- 10. **4**