TEST READY, SET, GO!!!

# ACT POVER PREP SET UP FOR SUCCESS

PRESENTED BY JASMIN PORTER



# SESSIONS

## **ACT POWER PREP**

- Diagnostic Test
- ACT Overview / Test Taking Anxiety
- Beginning Practice Test
- Reading
- Science
- Mathematics
- English
- Final Practice Test
- Test Day To-Do's

A.I.N.ED



WORRY IS A LIAR !!!

## Trust yourself... You know more than you think you do.

DR. BENJAMIN SPOCK

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Get T.R.A.I.N.E



### PACE YOURSELF!

- Avoid spending too much time on one passage or going back and forth to answer to a specific problem.
  - $\,\circ\,$  Go on to other questions and come back if there is time.

#### **READ EACH QUESTION CAREFULLY!**

- Questions in the **English**, **Reading**, and **Science** test ask for the best answer SO you have to read them all and choose!
- The Math test asks for an accurate answer so it's best to work out the problem and find the correct response.
- Some questions require several steps, while others can be answered more quickly... **KNOW THE DIFFERENCE!**

### **EASY QUESTIONS FIRST!**

- After you've read each of the choices or quickly worked out the problem and you are able to choose the correct response quickly move on.
- If you recognize quickly that the question requires several steps or lots of thought then move on and come back at the end.
  - There are exceptions to this rule! We will talk about them when we get to the Reading and ELA sessions.

#### **POWER PREP NOTES:**



ACT OVERVIEW

### **USE LOGIC! IT WORKS!**

- Use this strategy when you return to more difficult questions to help you to maximize your remaining time:
  - Compare answer choices.
  - Notice how they differ.
  - Eliminate incorrect choices.
  - Make an educated guess.

### **ANSWER EVERY QUESTION!**

- Your score is based on the number of questions you answer correctly!
  - There is no penalty for guessing.
  - If you can't make an educated informed guess, MAKE A GUESS ANYWAY!

#### **REVIEW YOUR WORK!**

• If you are left with ANY TIME AT ALL, use it to review your work. You'd be surprised how many simple errors you can catch with a quick glance!

### **ORGANIZE YOUR WORK!**

- If you are using scratch paper to work out your problems, chances are it's blank and easy to scribble... **DON'T!** 
  - Number your work on your scratch paper.
  - Be as clear as you can with your processes, this will help you to make and/or catch corrections.



# The ACT's Angle

## TIME PRESSURED

There is no assessment of vocabulary but there is A LOT of vocabulary to consume! Be a speed reader and you will find yourself doing much better!

## **INTENSE SUSTAINED READING**

Longer, complex texts Longer more in-depth word problems Complex science scenarios

## **DETAIL ORIENTED**

- There are no 'tricks'! The questions are straight forward!
  - Know the content!
  - Attend to the details!



<ul> <li>ENGLISH</li> <li>75 multiple-choice questions</li> <li>45 minutes</li> <li>Tests grammar, punctuation, sentence structure, and rhetorical skills</li> </ul>	<ul> <li>READING</li> <li>40 multiple-choice questions</li> <li>35 minutes</li> <li>Four passages (prose fiction, social studies, humanities, and natural sciences) <ul> <li>10 ?s per passage</li> </ul> </li> </ul>	
<ul> <li>MATH</li> <li>60 multiple-choice questions</li> <li>60 minutes <ul> <li>Algebra I and II, Geometry, and some Trigonometry</li> </ul> </li> </ul>	SCIENCE • 40 multiple-choice questions • 35 minutes • Questions on science- based passages - • graphs, charts, tables and research summaries	



Science

#### WRITE YOUR OWN STORY

• Read in the order that makes the most sense for you! Take the easy test first!

#### **QUESTIONS FIRST**

• How many times have we heard this? It's still relevant!

#### **KEEP MOVING**

- Don't panic if you run across an unfamiliar word. Chances are, you won't need it to get the question correct!
- Don't reread if you think you've missed something... only go back if you need to for a question!

TOPICS

BIOLOGY

CHEMISTRY

PHYSICS

#### EARTH/SPACE SCIENCES

astronomy geology meteorology THREE TYPES OF SCIENCE PASSAGES

**CHARTS & GRAPHS** 

**EXPERIMENTS** 

**OPPOSING VIEWPOINTS** 



#### ALGEBRA

GEOMETRY

#### TRIGONOMETRY

33 Questions

23 Questions

4 Questions

#### **FORMULAS & CALCULATORS**

- You will have to bring both with you...
  - The ACT does not give you a formula sheet! Have the important ones in mind.
  - BYOC Bring your own CALCULATOR!

#### THE FOUR C'S!

- Good writing should be in **complete** sentences.
- Everything should be **consistent**.
- The meaning should be **clear**.
- The best answer, free of any errors, will be the most **concise**.

#### KNOW THE GRAMMAR RULES

• There are only 19 you should be concerned about for the test... they don't change... so there's that!

#### DON'T FIX IT!!!

- NO CHANGE is a reasonable response! Use it!
- Check your against what you know about the grammar rules!

**POWER PREP NOTES:** 



English

# Our Challenge WHAT WE CAN DO TO IMPROVE?

We will focus specifically on the next steps to make your score reach it's full potential!



#### WHAT WE CAN DO TO IMPROVE?

We will focus specifically on the next steps to make your score reach it's full potential!



# Reading

#### **POWER PREP NOTES:**

MY CURRENT SCORE:

#### **MY TARGET SCORE:**

#### FOCUS POINTS:

•



#### WHAT WE CAN DO TO IMPROVE?

We will focus specifically on the next steps to make your score reach it's full potential!



## English

MY CURRENT SCORE:

#### **MY TARGET SCORE:**

#### FOCUS POINTS:

•

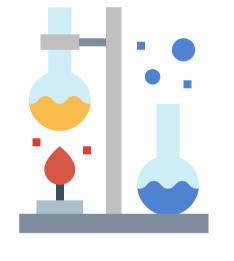


#### WHAT WE CAN DO TO IMPROVE?

We will focus specifically on the next steps to make your score reach it's full potential!



## Science



#### POWER PREP NOTES:

**MY CURRENT SCORE:** 

#### **MY TARGET SCORE:**

#### FOCUS POINTS:



#### WHAT WE CAN DO TO IMPROVE?

We will focus specifically on the next steps to make your score reach it's full potential!





### MY CURRENT SCORE:

MY TARGET SCORE:

FOCUS POINTS:





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