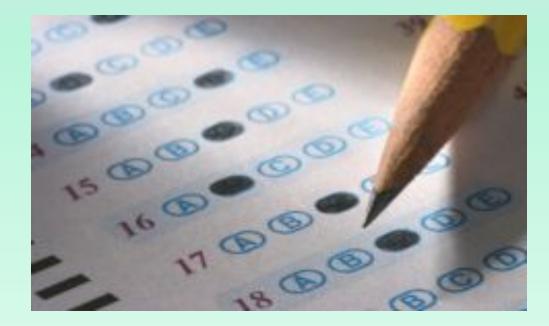


15 Test Taking Strategies Every Test Taker Should Know



Test Taking Strategy #1-Get ready before testing

•<u>Avoid the morning rush</u>. Set out clothes the night before. Get to school a few minutes earlier than you usually do. •<u>Get plenty of rest the</u> <u>night before each testing</u> <u>day</u>

You need 8-10 hours of sleep, so go to bed by 10pm.

•<u>Eat a good nutritious</u> breakfast the morning of each testing day

(Milk w/cereal, eggs, fruits; no *Hot Cheetos* and candy.)

Can You Follow Directions? Get Out a Sheet of Paper and Take This Test.

CAN YOU FOLLOW DIRECTIONS?

- •This is a timed test--you have 3 minutes only!
- •1. Read everything carefully before doing anything.
- •2. Put your name in the upper right-hand corner of this paper.
- •3. Loudly call out your first name.
- •4. Circle your name.
- •5. If you have followed directions carefully to this point, call out "I have."
- •6. Draw five small squares in the upper left-hand corner.
- •7. Put an "X" in each square.
- •8. In your normal speaking voice, count from ten to one backwards.
- •9. Now that you have finished reading everything carefully, do only sentences one and two.

Always listen to the LISTEN directions given by teacher. • Read the directions READ written on the test. Read the question and ALL answer **ASK** choices before marking anything. follow Directions!

Use your time wisely!

<u>1. Don't spend</u> <u>too much time</u> on any one question.

<u>5. Answer the</u> <u>easiest</u> <u>questions first</u>,

but be sure to go back to those questions you skipped.



4. Save time at the end to **review your test**

and make sure you haven't left out any answers. 2. It is important to <u>answer every</u> <u>question</u> even if you are not sure of the answer.

<u>3. Use all your time</u>! There are no extra points for finishing early.</u>

PACE YOURSELF

GED TEST TIMES

Math: 90 minutes.

Reasoning Through Language Arts: 35 minutes.

Social Studies: 90 minutes.

Science: 90 minutes.



<u>Hiset Times</u>

- -Language Arts: 65 minutes (Reading) 120 (writing)
- Math: 90 minutes
- Science: 80 minutes
- Social Studies: 70 Minutes

REMEMBER TO DO THE EASIEST PROBLEMS FIRST AND THEN BE SURE AND GO BACK!

Eliminate <u>obviously</u> wrong answer choices If you can't figure out which answer is correct, try to <u>eliminate (get rid</u> <u>of) the answers that you</u> <u>know are wrong.</u>

Eliminate choices that are partly correct

Eliminate items that are correct but <u>don't answer the</u> <u>question</u>

Elimination

Test Taking Strategy #5 A random guess gives you a **25%** chance of getting the right answer. An educated guess gives you chance of answering correctly <u>up to 75%</u>.

Educated guessing means using everything you know to attempt to answer the question.



Educated Guess



Test Taking Strategy #6

ANSWERS WITH THE FOLLOWING WORDS ARE USUALLY <u>WRONG/FALSE.</u>



ALL ALWAYS MUST NONE NEVER EVERY ENTIRELY BEST WORST ONLY EVERYONE

ABSOLUTE WORDS



SOME SOMETIMES GENERALLY USUALLY FREQUENTLY PROBABLY MOST FEW MANY OFTEN SELDOM ANSWERS WITH THE FOLLOWING WORDS ARE USUALLY CORRECT/TRUE

GENERAL WORDS

WHEN THE ANSWER IS NOT CLEAR, LOOK FOR CLUES (**CONTEXT, TENSE, WORD TYPE, GRAMMAR**) IN THE QUESTION AND THE ANSWER CHOICES The context of a word includes all the words and sentences that surround it and the situation in which the word is used.

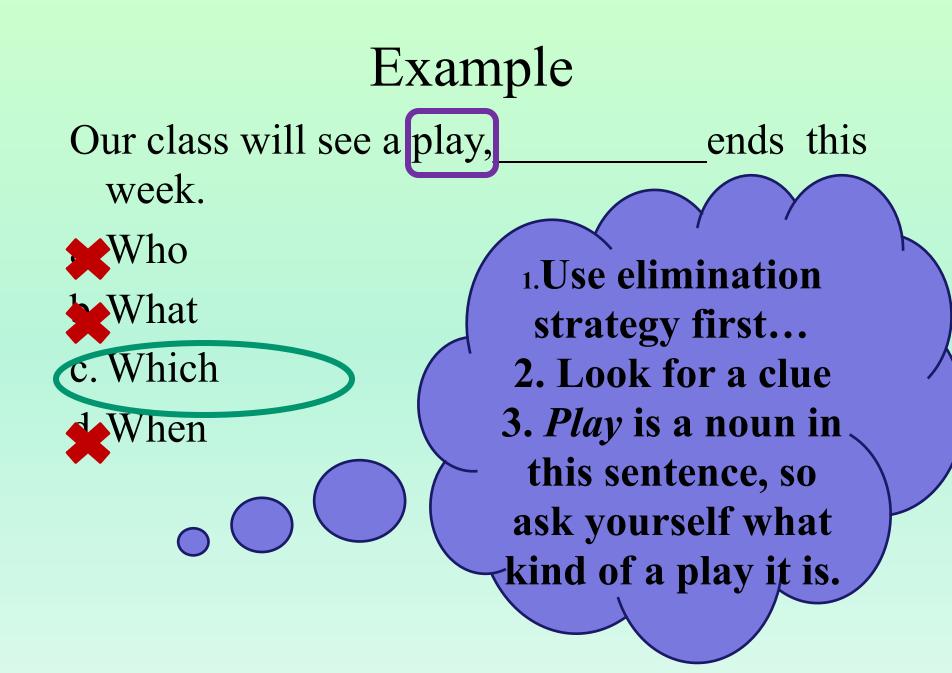
Test Taking Strategy #8 continue...

Clue words in test questions:

Who? Person What? Thing Where? Place When? Time Why? Reason Which? Choice How? A way something is done How many ? Number

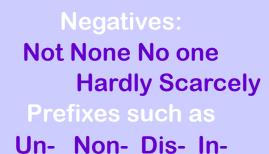
LOOK FOR CLUES





The effect of negatives is to make the sentence the opposite of what it would be without the negative.

Simplify the question by getting rid of double negatives.



Simplify this statement: Most people are **not** <u>un</u>afraid of snakes. Most people are afraid of snakes.

NEGATIVES & DOUBLE NEGATIVES

Example

Mrs. Smith **dislikes** when students are being rude to their teachers.

Without changing the meaning of the sentence, which words can best be used to replace the underlined part?

Enjoys
Tolerates
Punishes
D.Does not like

In Math, ESTIMATING is an approximate answer obtained by rounding the numbers BEFORE you add, subtract, multiply, or divide.

Always ask yourself: "Is the answer reasonable?"

For example:

What is 325+917+ 796? A. 56 B. 2038 C. 1038 D. 10,564



Examples

What value of **N** makes the equation true?

N-19=33



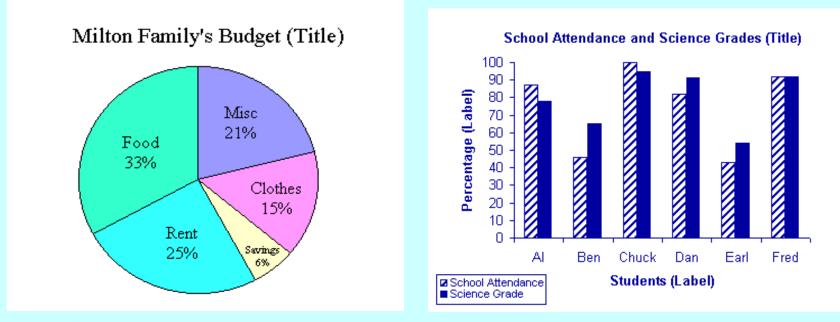
Eliminate obviously wrong answers first and then estimate!

Example An airplane flew 2905 miles in 5 hours. What was the speed of the plane?

12 miles per hour
2324 miles per hour
581 miles per hour
481 miles per hour



- 1. Read all the titles, labels, and other given information
- 2. Check the units of measurement
- 3. Look for a pattern, trend, or comparison in the graph or table



Questions with graphs, charts, and tables,

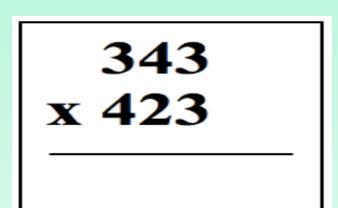
- 1. Read the title of the map
- 2. Check the map <u>key(legend)</u>
- 3. Look at the map <u>scale (if you</u> need to find a distance)
- 4. Re-read the question again



Questions with maps

Other Math Tips

- Use Scratch Paper.
- Double Check To Make Sure You've copied the problem correctly.
- <u>Line Up Place Values (thousands, hundreds,</u> <u>tens, ones) Neatly To Avoid Careless Mistakes.</u>
- Pace Yourself.
 MOVE ON AND
 GO BACK!



•Answers about <u>where</u> and <u>when</u> the story takes place are found at the <u>beginning</u>.

•Answers about a <u>problem</u> of the story are usually found in the <u>middle.</u>

•Answers about how the problem was resolved are usually found at the end.



Reading a story

When Reading a Passage Remember To:

READ THE QUESTIONS FIRST to determine what you are looking for as you read the selection.





What's the Big Idea?

Events and characters
that make up the story
The purpose of the story
The point the author is
trying to make

Tip: Look for the Big idea in the first two paragraphs of the story!

Finding the BIG IDEA

<u>*Trace</u>-outline, list in steps, or follow the path

<u>*Analyze</u>-break into parts, tell about the parts

<u>*Infer</u>-read between the lines, what is the hidden meaning

<u>*Evaluate-judge it, tell the good and the</u> bad <u>*Formulate</u>-create, put together

<u>*Describe</u>-tell about, paint a picture with words

<u>*Support</u>-back it up or prove it with details

<u>*Explain</u>-teach me or show me the steps

<u>*Summarize</u>-tell the main idea, tell the beginning, middle, and end

*<u>Compare</u>-tell the all the ways they are the same

<u>*Contrast</u>-tell all the ways that they are different

<u>*Predict</u>-What will happen next?

Final Tip Reminders

343

x 423

If the test requires you to read passages and then answer questions about what you read,

Read the questions first.

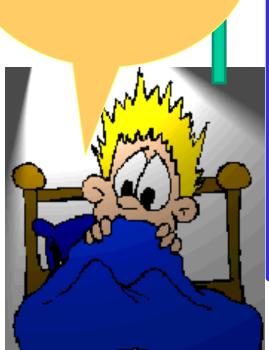
- Line up place value correctly on your scratch paper (thousands, hundreds, tens, ones).
- Remember: Never leave any question on a test blank.

When You Are Done ...

- ✓ If you finish early, check to make sure you have answered <u>all</u> questions.
- ✓ Once you have finished, please remain quiet as others will still be working on the test.

Remember...

I am scared of the test monster!!!!



Remember the strategies! They will help you to feel confident.

- •Think positively about doing your best!
- •Take a deep breath to relax.
- Answer EVERY question.
- •Make intelligent educated guesses.
- •Think about one item at a time.

•DO YOUR BEST!



Reduce Your Test Anxiety With Practice



•Confidence comes from practice and becoming familiar with the format.

•USATestprep will give you the practice you need to help you stay calm and do your best.



By Using The Test Taking Strategies You Have Learned Today, and With Practice, You Can Improve Your Test Taking Skills and Test Scores. YOU CAN DO THIS!



Sources:

"Preparing Middle School Students for High Stakes Tests," Tara Musslewhite, Atascocita Middle School, Humble, Texas

"15 Strategies Every Test Taker Should Have," Vista Middle School, Van Nuys, CA