





















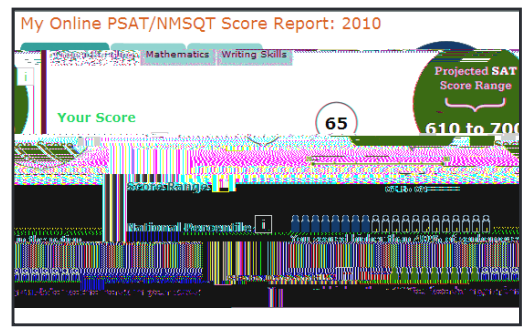


Name: _____

  	<p>Grade 9-12</p>
  	<ul style="list-style-type: none"> • Read a research article from the <i>Carroll, W. S.</i> PSAT/NMSQT. • Find a research article from <i>M. Q. S. R.</i>
  	<p>30-45 min</p>
  	<ul style="list-style-type: none"> • Match the research article to the <i>M. Q. S. R.</i> • Read the <i>M. Q. S. R.</i> (article)
  	<ul style="list-style-type: none"> • Search the <i>M. Q. S. R.</i> (Research Article) for the <i>M. Q. S. R.</i> (article)
  	<ul style="list-style-type: none"> • Read the <i>M. Q. S. R.</i> (article) and <i>M. Q. S. R.</i> (article) • Identify the <i>M. Q. S. R.</i> (article) and <i>M. Q. S. R.</i> (article) • Read the <i>M. Q. S. R.</i> (article) and <i>M. Q. S. R.</i> (article)

1.  _____
2.  _____
3.  _____
4.  _____

Answer _____





5. I Y / A ab,

Your Skills **Your Answers**

Filter your answers by

-- skills --

easy

correct answers (✓) incorrect answers omitted

6. C c b a a

Correct **Your**

7. R a c c
a a
a a
a cab .T
c c **S**
A

Question you answered incorrectly

Reading: Question 1

Question

Which of the following is the most likely reason for the character's behavior?

A) nervousness
 B) practice
 C) sleep
 D) exercise
 E) exhaustion

8. Q R M Q c b c a a a .T
Q 1.

Question you answered incorrectly

Reading: Question 1

Question

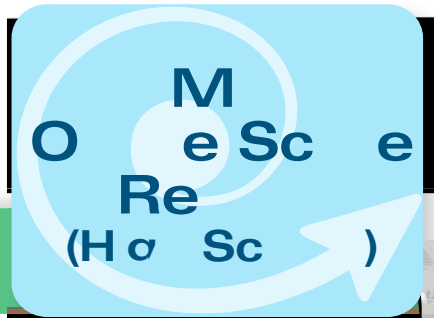
Which of the following is the most likely reason for the character's behavior?

A) nervousness
 B) practice
 C) sleep
 D) exercise
 E) exhaustion

10. R a a a a a Q
R M Q

11. R a 6 11, c ca c a
ca a a c a





1. $\frac{1}{a} - \frac{1}{b} = \frac{b-a}{ab}$

Your Skills **Your Answers**

These results help you identify the skills you need to work on to improve your college readiness and your SAT score. Select a skill with a lower performance bar and review the questions you answered incorrectly. Then try the question again and read the explanation.

Total Questions	Total Correct	Performance	Skill
13	8	<div style="width: 61.5%;"></div>	Algebra & Functions
9	8	<div style="width: 88.9%;"></div>	Problem Solving*
8	5	<div style="width: 62.5%;"></div>	Communication*
8	5	<div style="width: 62.5%;"></div>	Reasoning*
8	5	<div style="width: 62.5%;"></div>	Writing & Language*
8	5	<div style="width: 62.5%;"></div>	Operations & Algebraic Thinking*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 1*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 2*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 3*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 4*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 5*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 6*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 7*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 8*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 9*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 10*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 11*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 12*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 13*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 14*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 15*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 16*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 17*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 18*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 19*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 20*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 21*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 22*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 23*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 24*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 25*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 26*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 27*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 28*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 29*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 30*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 31*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 32*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 33*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 34*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 35*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 36*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 37*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 38*
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8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 40*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 41*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 42*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 43*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 44*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 45*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 46*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 47*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 48*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 49*
8	5	<div style="width: 62.5%;"></div>	Mathematical Practice 50*

Geometry & Measurement 11 8

definition	answers	# questions
Solve problems based on understanding the properties of	Omitted	3 03 13 38 (view all)

1. $\frac{1}{a} - \frac{1}{b} = \frac{b-a}{ab}$

2. $\frac{1}{a} - \frac{1}{b} = \frac{b-a}{ab}$

3. $\frac{1}{a} - \frac{1}{b} = \frac{b-a}{ab}$

Name: _____

Write in: **R** **M** **O**

Class: _____ PSAT/NMSOT. Room: _____ Date: _____

Test Score (CR):	Overall Score	Class Rank	Year Rank
CR Ma W S			

Q1: Write your answer to the question below.

Now, write your answer to the question below.

Name: _____

Test Score (CR):	Overall Score	Class Rank	Year Rank
CR Ma W S			

Q1: Write your answer to the question below.

Now, write your answer to the question below.