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**QUESTION 1**

A total of \$72,000 was invested for one month in a new money market account that paid simple annual interest at the rate of r percent. If the investment earned \$360 in interest for the month, what is the value of r ?

- A. 5.0
- B. 6.0
- C. 6.5
- D. 7.0
- E. 7.5

Correct Answer: B

QUESTION 2

The sequence $a_1, a_2, a_3, \dots, a_n$ is defined by

$$a_n = \frac{n}{n+1} \text{ for all integers } n \geq 1.$$

Quantity A

The product of the first 20 terms of the sequence

Quantity B

$$\frac{1}{20}$$

- A. Quantity A is greater.
- B. Quantity B is greater.
- C. The two quantities are equal.
- D. The relationship cannot be determined from the information given.

Correct Answer: B

QUESTION 3

One of the remarkable things about (i) _____ is that it can seem so (ii) _____: many of the issues about which people (iii) _____ seem, to the nonzealot, to be gray and ambiguous at the core.

- A. erudition



- B. duplicity
- C. conviction
- D. benign
- E. self-serving
- F. unreasonable
- G. feel absolute certainty
- H. fail to educate themselves
- I. find themselves puzzled

Correct Answer: AFH

QUESTION 4

In the xy -plane, line ℓ has x -intercept 3 and y -intercept 4, and line m has x -intercept 4 and y -intercept 3.

Quantity A
The slope of line ℓ

Quantity B
The slope of line m

- A. Quantity A is greater.
- B. Quantity B is greater.
- C. The two quantities are equal.
- D. The relationship cannot be determined from the information given.

Correct Answer: B

QUESTION 5

Quantity A
 $\frac{100!}{99!}$

Quantity B
 $\frac{100! - 99!}{98!}$

- A. Quantity A is greater.
- B. Quantity B is greater.
- C. The two quantities are equal.



D. The relationship cannot be determined from the information given.

Correct Answer: B

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