

# GRE-TEST<sup>Q&As</sup>

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**QUESTION 1**

The sides of triangle  $T$  all have different lengths.

Quantity A

Twice the length of the longest side of  $T$

Quantity B

The perimeter of  $T$

- 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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**QUESTION 2**

$$T = \left\{ \frac{1}{3}, \frac{1}{2}, \frac{1}{6}, \frac{2}{5}, \frac{2}{3}, \frac{3}{8}, \frac{3}{4} \right\}$$

What is the range of the seven numbers in the set  $T$  ?

- A.  $\frac{1}{4}$
- B.  $\frac{3}{8}$
- C.  $\frac{7}{12}$
- D.  $\frac{3}{4}$

- A. Option A
- B. Option B

C. Option C

D. Option D

Correct Answer: C

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### QUESTION 3

The book's approach to modern art was hardly \_\_\_\_\_: it aimed simply to give readers a deeper understanding of prevailing perspectives in the field.

A. revisionist

B. conventional

C. calculated

D. innocuous

E. decipherable

Correct Answer: A

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### QUESTION 4

Like paleontologists who interpret timescales from fossil evidence, we infer the history of star formation in the Milky Way galaxy from the heavy-element composition of its stars. According to the big bang theory of the origin of the universe, the first gas clouds--and the first generation of stars formed from them--were composed of pure hydrogen and helium; most heavier elements-- iron and calcium, for example--came later, created by explosions of supernovas, massive stars in their death throes. Loaded with heavy elements, material ejected from supernovas enriched the interstellar gas clouds from which the next generation of stars formed, the level of heavy elements increasing with succeeding generations. Because most stars live for many billions of years and because the Milky Way is thus composed of multiple stellar generations, comparing the number of stars of low heavy-element abundance with those of high heavy-element abundance enables astronomers to untangle the history of star formation in the Milky Way.

Replacement of the word "enriched" with which of the following words results in the least change in meaning for the passage?

A. refined

B. altered

C. heightened

D. brightened

E. improved

Correct Answer: B

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**QUESTION 5**

Typefaces, in one sense, are just like styles of shoes: they \_\_\_\_\_ because different people have different tastes and identities and because both creators and users value novelty for its own sake.

- A. bemuse
- B. converge
- C. proliferate
- D. abound
- E. evolve
- F. coincide

Correct Answer: CD

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