



GMAT-QUANTITIVE^{Q&As}

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**QUESTION 1**

A certain church bell rings the bell twice at half past the hour and four times at the hour plus an additional number of rings equal to what ever time it is. How many rings will the clock make from 6:20 in the morning to 10:10 in the morning?

- A. 32.
- B. 36.
- C. 42.
- D. 46.
- E. 50.

Correct Answer: D

Let's start from the top. The first two rings will be at 6:30 from there there'll be 2 rings ever half past the hour until ten, at 7:30, 8:30 and 9:30. That will sum up to 8 rings total. The bell will also ring at 7:00 8 rings, at 8:00 9 rings, at 9:00 10 rings and at 10 11 rings. The total number of rings is: $8 + 8 + 9 + 10 + 11 = 46$ rings.

QUESTION 2

What is the smallest possible common multiple of two integers, both bigger than 260?

- A. 261.
- B. 262.
- C. 524.
- D. 12,542.
- E. 18,244.

Correct Answer: A

All of the integers have to be greater than 260, thus 261 and up. The question didn't mention that they have to be different from one another and so they can all be equal to 261.

The smallest common multiple of 261 is 261.

QUESTION 3

If the radius of a cylinder is doubled and so is the height, what is the new volume of the cylinder divided by the old one?

- A. 8.
- B. 2.



C. 6.

D. 4.

E. 10.

Correct Answer: A

The volume of a cylinder is $(\pi \times R^2) \times (\text{height of cylinder})$. The new volume is $(4 \times 2 = 8)$ bigger.

QUESTION 4

Zigfield bought his car using M% of his bank savings. He also bought a house that costs 4 times the price of the car. What is the price of the house?

(1)

M = 12.

(2)

The price of the car and the house was \$140,000.

A.

Statement (1) BY ITSELF is sufficient to answer the question, but statement (2) by itself is not.

B.

Statement (2) BY ITSELF is sufficient to answer the question, but statement (1) by itself is not.

C.

Statements (1) and (2) TAKEN TOGETHER are sufficient to answer the question, even though NEITHER statement BY ITSELF is sufficient.

D.

Either statement BY ITSELF is sufficient to answer the question.

E.

Statements (1) and (2) TAKEN TOGETHER are NOT sufficient to answer the question, requiring more data pertaining to the problem.

Correct Answer: C

With statement (1) we know that the car cost 12% of his life savings. From statement (2) we know that \$140,000 is the price of both the car and the house. Use simple ratio to find what is the cost of the house.

QUESTION 5

A restaurant spends one quarter of its monthly budget for rent and half of the rest for food and beverages. What



percentage of the budget does the restaurant spend for food and beverages?

- A. 23.5%
- B. 32.5%
- C. 35%
- D. 37.5%
- E. 75%

Correct Answer: D

After spending one quarter of the budget on rent, 75% is left, of that half = 37.5% is spent for food and beverages.

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