



# GMAT-QUANTITIVE<sup>Q&As</sup>

GMAT-Quantitive Practice Test

**Pass Admission Test GMAT-QUANTITATIVE Exam with  
100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/gmat-quantitive.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Admission  
Test Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

There are 7 players in a bowling team with an average weight of 85 Kg. If two new players join the team, one weighs 110 Kg and the second weighs 60 Kg, what will be the new average weight?

- A. 75 Kg.
- B. 80 Kg.
- C. 85 Kg.
- D. 90 Kg.
- E. 92 Kg.

Correct Answer: C

The trick to this question is to notice that the average weight of the two new players is exactly 85 Kg and so when they join the team, the average weight stays the same.

---

### QUESTION 2

A cup can hold one third of the amount a bowl can hold. A pot can hold six times more than a cup. How many pots can be filled with a liquid that takes up 6 bowls?

- A. 1.
- B. 2.
- C. 3.5.
- D. 4.
- E. 5.5.

Correct Answer: B

Try some numbers. One cup can hold 1 liter one bowl can hold 3 liters, a put can hold 9 liters. 6 bowls hold 18 liters and that can fill up two pots.

---

### QUESTION 3

How many steaks did the restaurant sell between 20:00 P.M and 21:00 P.M on Wednesday?

(1)

On Tuesday the restaurant sold 25 steaks between the hours of 20:00 P.M and 21:00 P.M.

(2)



The average amount of steaks that are sold on Wednesdays is 25 steaks per hour.

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: E

Both statements do not provide us with any vital information about the specific number of steaks that were sold on that specific hour. The average is not accurate enough for the question and the sales of Tuesdays could be different than those in Wednesdays. Therefore, more sufficient data is required.

---

#### QUESTION 4

Did the owner of the garage sale made more than \$130 last Saturday?

(1)

There were 15 products at the garage sale, each one cost \$25.

(2)

All the products were sold.

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

Statement (1) tells us how many products were in the sale and how much did each cost. Statement (2) tells

us that all the products were sold, therefore the owner made  $15 \times \$25 = \$375$ .

Both statements are required to answer the question.

---

### QUESTION 5

In a rectangular axis system, what is approximate distance between the following points: C(1,2.5) and D(6.5,5.5) ?

A. 5.5.

B. 7.2.

C. 6.3.

D. 4.1.

E. 3.8.

Correct Answer: C

First, draw a rectangular axis system and mark the two points. The easiest way to find the distance between them is to draw a triangle, where the line CD is the hypotenuse. You can see that the length of one side of the triangle is  $(5.5 - 2.5 = 3)$  and the other side is  $(6.5 - 1 = 5.5)$ . The length of the line CD is received with the help Of the Pythagoras principle:

[GMAT-QUANTITATIVE PDF Dumps](#)

[GMAT-QUANTITATIVE Practice Test](#)

[GMAT-QUANTITATIVE Braindumps](#)