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## Mean Median Mode Practice Test Question Answers

SET 1	
<b>1.</b> The range of the data 14, 6, 12, 17, 21, 10, 4, 3 is	
◯ A. 6	O B. 12
◯ C. 16	O D. 17
○ E. 18	

## Answers

<b>2.</b> The mode of the data 21, 26, 22, 29, 23, 29, 26, 29, 22, 23 is	
◯ A. 21	🔘 В. 22
O C. 23	O D. 26
○ E. 29	

## Answers

<b>3.</b> The median of the data 23, 49, 87, 75, 88, 59, 89 is	
O A. 49	O B. 87
◯ C. 75	O D. \$ 88
◯ E. 59	

### Answers

4. Find the median of the data: 13, 111, 17, 12, 15, 19, 19, 12, 110, 115, 17	
O A. 12	🔘 В. 15
O C. 19	O D. 17

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## 🔘 E. 110

### Answers

5. Find the median of the data 39, 30, 80, 28, 20, 71, 19, 11, 60, 17	
O A. 28	🔘 В. 20
O C. 71	O D. 30
○ E. 24	

### Answers

6. If the mean of 26, 28, 25, x, 24 is 27, find the value of x.	
O A. 2	🔘 В. З
O C. 12	O D. 23
© E. 32	

## Answers

<b>7.</b> The mean of 10 observations was calculated as 40. It was detected on rechecking that the value of 45 was wrongly copied as 15. Find the correct mean.	
O A. 13	O B. 23
O C. 27	O D. 33
© E. 43	

## Answers

8. The median of observations 11, 12, 14, 18, x + 2, 20, 22, 25, 61 arranged in ascending order is 21. Find the value of x.

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O A. 19	◯ B. 20
O C. 22	O D. 25
O E. 61	

Answers

IF.

9. The number of coffeebar in different street of a NY city are 9, 18, 24, 9, 5, 9, 3 and 9. The mode of this data is	
() A. 3	◎ B. 5
O C. 9	O D. 18
○ E. 24	

Answers

<b>10.</b> The mean of three numbers is 40. All the three numbers are different natural numbers. If lowest is 19, what could be highest possible number of remaining two numbers?	
○ A.	◎ В.
◯ C.	O D. \$
○ E.	

Answers

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