MANITOBA ESSENTIAL MATHEMATICS 20S · UNIT E · 10 QUESTIONS

Statistics — Practice Test

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **The median of 4, 6, 9, 11, and 13 is**

ANSWER _____

Understand It with Pulse | Flag a mistake

2 **The median of 10, 12, 15, 17, and 19 is**

ANSWER _____

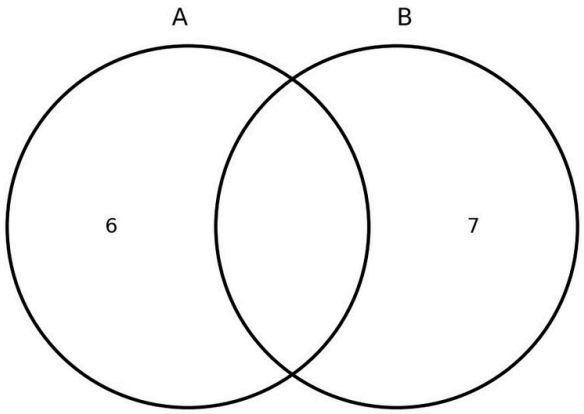
Understand It with Pulse | Flag a mistake

3 **A data set ranges from 9 to 18. Its range is**

ANSWER _____

Understand It with Pulse | Flag a mistake

4 **The Venn diagram shows 6 in A only and 7 in B only. There are 17 in total. The number in both sets is**



Question 4

The Venn diagram shows 6 in A only and 7 in B only. There are 17 in total. The number in both sets is

ANSWER

Understand It with Pulse | Flag a mistake

5 **The mean of 6, 8, 10, and 12 is**

ANSWER

Understand It with Pulse | Flag a mistake

6 **An angle measuring more than 90 degrees but less than 180 degrees is an**

A acute angle

B obtuse angle

C right angle

D reflex angle

Understand It with Pulse | Flag a mistake

7 **The mean of a data set is also called the**

A median

B mode

C average

D range

Understand It with Pulse | Flag a mistake

8 **The middle value of an ordered data set is the**

A mean

B mode

C range

D median

Understand It with Pulse | Flag a mistake

9 **The value that makes an equation true is called the**

A solution

B coefficient

C variable

D expression

Understand It with Pulse | Flag a mistake

10 **In the expression 3x plus 5, the number 3 is the**

A constant

B coefficient

C variable

D solution

Understand It with Pulse | Flag a mistake

ANSWER KEY

1.	9	**5.**	9	**9.**	A
2.	15	**6.**	B	**10.**	B
3.	9	**7.**	C		
4.	4	**8.**	D		

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