NEWFOUNDLAND AND LABRADOR MATHEMATICS 2202 · UNIT E · 5 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 **Think about the idea. The mean is found by**

- A adding all values and dividing by how many there are
- B taking the middle value
- C taking the most common value
- D subtracting the smallest from the largest

Understand It with Pulse | Flag a mistake

2 **In a survey, 20 of 80 people chose an option. The percent who chose it is**

ANSWER _____

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3 **Apply the idea. A graph with a vertical axis that does not start at zero can**

A show exact values better

B remove all error

C exaggerate differences

D guarantee a trend

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4 **Consider the idea in general. A sample is**

A the whole population

B a single data value

C a graph of the data

D a part of a population chosen for study

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5 **A data set of 5 values has mean 8. The sum of the values is**

ANSWER _____

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ANSWER KEY

1. A
2. 25
3. C
4. D
5. 40

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