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Math worksheet on *'Statistics - Mean/Median/Mode/Range - Approach to Definition (Level 1)'*. Part of a broader unit on *'Probability and Statistics - Mean, Median, and Mode - Intro'*

Learn online:

app.mobius.academy/math/units/probability_and_statistics_mean_median_mode_intr

1

Count how many of each number there are and choose the one that is most common

What would this approach calculate for you?

a The most commonly occurring number in a set of numbers

b The middle number of a set of numbers when ranked in order

c The average of a set of numbers

d The distance between the highest and lowest of a set of numbers

2

Put the numbers in order and choose the middle one

What would this approach calculate for you?

a The distance between the highest and lowest of a set of numbers

b The middle number of a set of numbers when ranked in order

c The average of a set of numbers

d The most commonly occurring number in a set of numbers

3

Subtract the smallest number from the biggest number

What would this approach calculate for you?

a The middle number of a set of numbers when ranked in order

b The average of a set of numbers

c The distance between the highest and lowest of a set of numbers

d The most commonly occurring number in a set of numbers

4

Add up all the numbers and divide by how many numbers there are

What would this approach calculate for you?

a The middle number of a set of numbers when ranked in order

b The most commonly occurring number in a set of numbers

c The distance between the highest and lowest of a set of numbers

d The average of a set of numbers