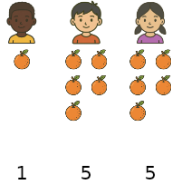


Interpret mean as fair share

1

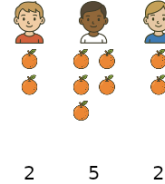
What does the RANGE of the number of oranges give us?



- A How many oranges the MIDDLE kid would have if you arranged them from fewest to most?
- B The DIFFERENCE between the largest and smallest number of oranges the kids have?

2

What is the term for how many oranges each kid would have if they SHARED evenly?



- A median B range C mean D mode

3

Median

- A Add up all the numbers and divide by how many numbers there are
- B Subtract the smallest number from the biggest number
- C Put the numbers in order and choose the middle one
- D Count how many of each number there are and choose the one that is most common

4

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

- A The average of a set of numbers
- B The distance between the highest and lowest of a set of numbers
- C The middle number of a set of numbers when ranked in order
- D The most commonly occurring number in a set of numbers

5

How many donuts would be in each group if you rearranged them so every group had the SAME number?



- A 4 B 1 C 5
- D 7 E 2 F 3

6

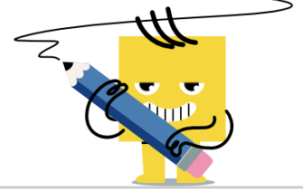
5, 5, 2, 9, 4

- A
- 2 4 5 5 9
- $9 - 2$
- B
- 2 4 5 5 9
- two 5s
- C
- 2 4 5 5 9
- $\rightarrow \rightarrow \leftarrow \leftarrow$
- D
- $$\frac{5 + 5 + 2 + 9 + 4}{5}$$

7

If 5 numbers add up to 40, what is the mean?

- A 8.5 B 8 C 7
- D 5 E 3 F 2



Interpret mean as fair share

8

Find the mean of the numbers (3, 7, 10, 9, 6) using the formula

$$\frac{3 + 7 + 10 + 9 + 6}{5}$$

A 8

B 7

C 12

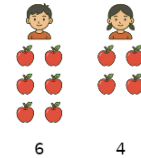
D 3

E 11

F 2

9

How many apples would each kid have if they SHARED evenly?



A 8

B 9

C 6

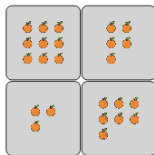
D 4

E 10

F 5

10

What is the MEAN (average) number of oranges in each group?



A 9

B 6

C 8

D 3

E 7

F 4

11

7, 7, 1

7, 7, 1

A

9

B

1

C

5

D

2

E

0

F

10

12

What is the MEAN (average) number of ice creams per kid?



A 1

B 7

C 0

D 6

E 3

F 2