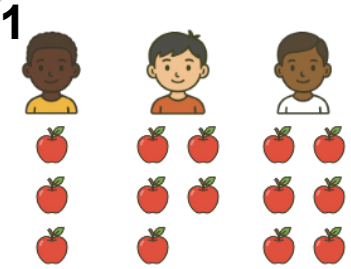
Name

Statistics - Concept Intro (Sharing Food) - Term to Description

1



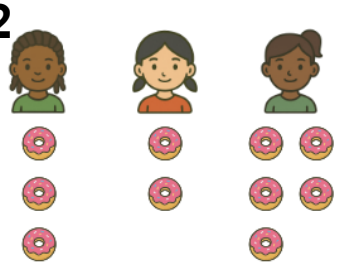
3 5 6

What does the MEDIAN number of apples give us?

A The number of apples that occurs most OFTEN?

B How many apples the MIDDLE kid would have if you arranged them from fewest to most?

2



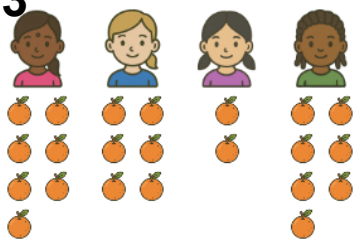
3 2 5

What does the MEDIAN number of donuts give us?

A The DIFFERENCE between the largest and smallest number of donuts the kids have?

B How many donuts the MIDDLE kid would have if you arranged them from fewest to most?

3



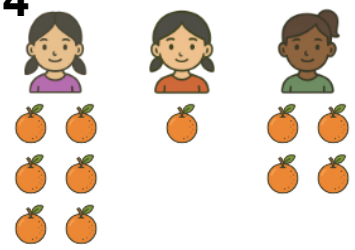
7 6 2 7

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

A The number of oranges that occurs most OFTEN?

B How many oranges the MIDDLE kid would have if you arranged them from fewest to most?

4



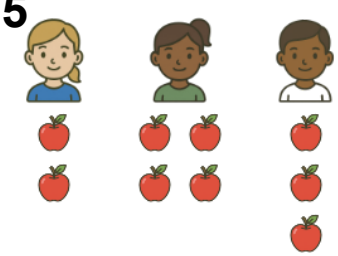
6 1 4

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

A The number of oranges that occurs most OFTEN?

B The DIFFERENCE between the largest and smallest number of oranges the kids have?

5



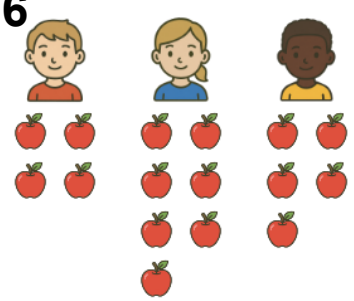
2 4 3

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

A The DIFFERENCE between the largest and smallest number of apples the kids have?

B How many apples the MIDDLE kid would have if you arranged them from fewest to most?

6



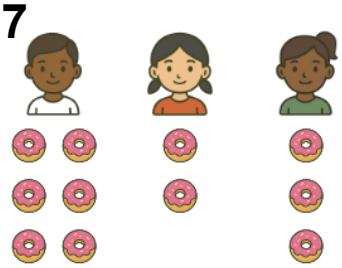
4 7 5

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

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

B The DIFFERENCE between the largest and smallest number of apples the kids have?

7



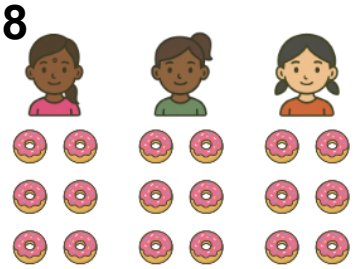
6 2 3

What does the MEDIAN number of donuts give us?

A How many donuts the MIDDLE kid would have if you arranged them from fewest to most?

B How many donuts each kid would have if they SHARED evenly?

8



6 6 6

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

A The DIFFERENCE between the largest and smallest number of donuts the kids have?

B How many donuts each kid would have if they SHARED evenly?