



Calculate the mode

1 Median

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

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

- | | |
|------------|-------------|
| A
Range | B
Median |
| C
Mean | D
Mode |

3 Mode

- A Subtract the smallest number from the biggest number
- B Put the numbers in order and choose the middle one
- C Add up all the numbers and divide by how many numbers there are
- 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 middle number of a set of numbers when ranked in order
- B The average of a set of numbers
- C The most commonly occurring number in a set of numbers
- D The distance between the highest and lowest of a set of numbers

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

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

6 Find the mode of the numbers (4, 0, 8, 0) using the guide

0 0 4 8

two 0s

A 6	B 5	C 0
D 1	E 3	F 2

7 6, 13, 6, 8

6, 13, 6, 8

A 13	B 2	C 1
D 6	E 5	F 11

8 What number of ice creams occurs most OFTEN?



5 2 4 5

A 5	B 3	C 1
D 6	E 9	F 7



Calculate the mode

9

8, 11, 13, 13

A

8 11 13 13*two 13s*

B

8 11 13 13 $13 - 8$

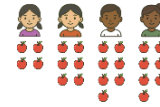
C

$$\frac{8 + 11 + 13 + 13}{4}$$

D

8 11 13 13
→ ←**10**

What is the MODE of the number of apples the kids have?



4 6 7 7

A 1

B 9

C 11

D 7

E 2

F 8

11

What is the MODE of the number of squares in each group?



A 8

B 6

C 2

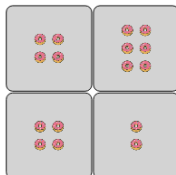
D 9

E 5

F 10

12

What number of donuts occurs most OFTEN?



A 2

B 1

C 4

D 5

E 0

F 9