

Choosing the best average

Exit ticket ANSWERS Name _____

- 1 Find the mean and the median of 4, 1, 26, 5, 3, 6, 4

mean 7, median 4

- 2 Which average describes the data in question 1 better?
Give a reason.

Median: 26 is an outlier

- 3 Pets in a class: cat, dog, fish, dog, hamster, dog, cat.
Which average can be used? Find it.

The mode: dog

The Maths Habit

Choosing the best average

Exit ticket ANSWERS Name _____

- 1 Find the mean and the median of 4, 1, 26, 5, 3, 6, 4

mean 7, median 4

- 2 Which average describes the data in question 1 better?
Give a reason.

Median: 26 is an outlier

- 3 Pets in a class: cat, dog, fish, dog, hamster, dog, cat.
Which average can be used? Find it.

The mode: dog

The Maths Habit

Choosing the best average

Exit ticket ANSWERS Name _____

- 1 Find the mean and the median of 4, 1, 26, 5, 3, 6, 4

mean 7, median 4

- 2 Which average describes the data in question 1 better?
Give a reason.

Median: 26 is an outlier

- 3 Pets in a class: cat, dog, fish, dog, hamster, dog, cat.
Which average can be used? Find it.

The mode: dog

The Maths Habit

Choosing the best average

Exit ticket ANSWERS Name _____

- 1 Find the mean and the median of 4, 1, 26, 5, 3, 6, 4

mean 7, median 4

- 2 Which average describes the data in question 1 better?
Give a reason.

Median: 26 is an outlier

- 3 Pets in a class: cat, dog, fish, dog, hamster, dog, cat.
Which average can be used? Find it.

The mode: dog

The Maths Habit

Choosing the best average

Exit ticket ANSWERS Name _____

- 1 Find the mean and the median of 4, 1, 26, 5, 3, 6, 4

mean 7, median 4

- 2 Which average describes the data in question 1 better?
Give a reason.

Median: 26 is an outlier

- 3 Pets in a class: cat, dog, fish, dog, hamster, dog, cat.
Which average can be used? Find it.

The mode: dog

The Maths Habit

Choosing the best average

Exit ticket ANSWERS Name _____

- 1 Find the mean and the median of 4, 1, 26, 5, 3, 6, 4

mean 7, median 4

- 2 Which average describes the data in question 1 better?
Give a reason.

Median: 26 is an outlier

- 3 Pets in a class: cat, dog, fish, dog, hamster, dog, cat.
Which average can be used? Find it.

The mode: dog

The Maths Habit