

The mean

Exit ticket

Name _____

1 Find the mean.

1 Add them up. $3 + 8 + 4 = 15$

2 Count them. values

3 Share equally. $15 \div \text{ } = \text{ }$

2 Find the mean.

1 Add them up. $7 + 0 + 5 + 4 = \text{ }$

2 Count them. values

3 Share equally. $\text{ } \div \text{ } = \text{ }$

3 Find the mean of 9, 2, 7, 3 and 9.

The Maths Habit

The mean

Exit ticket

Name _____

1 Find the mean.

1 Add them up. $3 + 8 + 4 = 15$

2 Count them. values

3 Share equally. $15 \div \text{ } = \text{ }$

2 Find the mean.

1 Add them up. $7 + 0 + 5 + 4 = \text{ }$

2 Count them. values

3 Share equally. $\text{ } \div \text{ } = \text{ }$

3 Find the mean of 9, 2, 7, 3 and 9.

The Maths Habit

The mean

Exit ticket

Name _____

1 Find the mean.

1 Add them up. $3 + 8 + 4 = 15$

2 Count them. values

3 Share equally. $15 \div \text{ } = \text{ }$

2 Find the mean.

1 Add them up. $7 + 0 + 5 + 4 = \text{ }$

2 Count them. values

3 Share equally. $\text{ } \div \text{ } = \text{ }$

3 Find the mean of 9, 2, 7, 3 and 9.

The Maths Habit

The mean

Exit ticket

Name _____

1 Find the mean.

1 Add them up. $3 + 8 + 4 = 15$

2 Count them. values

3 Share equally. $15 \div \text{ } = \text{ }$

2 Find the mean.

1 Add them up. $7 + 0 + 5 + 4 = \text{ }$

2 Count them. values

3 Share equally. $\text{ } \div \text{ } = \text{ }$

3 Find the mean of 9, 2, 7, 3 and 9.

The Maths Habit

The mean

Exit ticket

Name _____

1 Find the mean.

1 Add them up. $3 + 8 + 4 = 15$

2 Count them. values

3 Share equally. $15 \div \text{ } = \text{ }$

2 Find the mean.

1 Add them up. $7 + 0 + 5 + 4 = \text{ }$

2 Count them. values

3 Share equally. $\text{ } \div \text{ } = \text{ }$

3 Find the mean of 9, 2, 7, 3 and 9.

The Maths Habit

The mean

Exit ticket

Name _____

1 Find the mean.

1 Add them up. $3 + 8 + 4 = 15$

2 Count them. values

3 Share equally. $15 \div \text{ } = \text{ }$

2 Find the mean.

1 Add them up. $7 + 0 + 5 + 4 = \text{ }$

2 Count them. values

3 Share equally. $\text{ } \div \text{ } = \text{ }$

3 Find the mean of 9, 2, 7, 3 and 9.

The Maths Habit