

Year 2 Maths

1

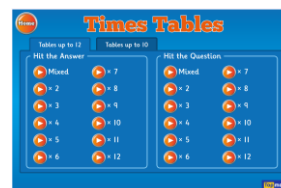
2

3

4

5

Hit the Button - <https://www.topmarks.co.uk/maths-games/hit-the-button> - Select the 'times tables button'. Select any game using either the 2, 5, 10, 3 or 4 times tables.



Play on Times Table Rock Stars

Go to the website and log on using your username and password

Fractions - $\frac{1}{2}$ of a number

Finding half using our sharing line

Example: $\frac{1}{2}$ of 10 = 5

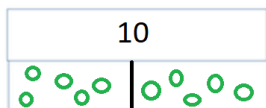


- $\frac{1}{2}$ of 8 =
- $\frac{1}{2}$ of 12 =
- $\frac{1}{2}$ of 2 =
- $\frac{1}{2}$ of 16 =
- $\frac{1}{2}$ of 20 =
- $\frac{1}{2}$ of 4 =
- $\frac{1}{2}$ of 14 =
- $\frac{1}{2}$ of 24 =
- $\frac{1}{2}$ of 6 =
- $\frac{1}{2}$ of 22 =
- $\frac{1}{2}$ of 18 =

Fractions - $\frac{1}{2}$ of a number

Finding half using a bar model

Example: $\frac{1}{2}$ of 10 = 5



Same number sentences, using this different method...

- $\frac{1}{2}$ of 8 =
- $\frac{1}{2}$ of 12 =
- $\frac{1}{2}$ of 2 =
- $\frac{1}{2}$ of 16 =
- $\frac{1}{2}$ of 20 =
- $\frac{1}{2}$ of 4 =
- $\frac{1}{2}$ of 14 =
- $\frac{1}{2}$ of 24 =
- $\frac{1}{2}$ of 6 =
- $\frac{1}{2}$ of 22 =
- $\frac{1}{2}$ of 18 =

Fractions - $\frac{1}{2}$ of a number

Pick one of the methods to answer...

Find half of the balloons. Tick a box to show the answer.

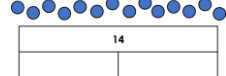


9 8 7

Circle $\frac{1}{2}$ of the peppers below.

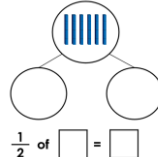


Use the counters to complete the bar model.



The whole is . Half of is .

Complete the part-whole model.

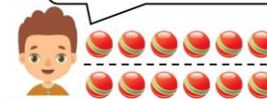


Fractions - $\frac{1}{2}$ of a number

Pick one of the methods to answer...

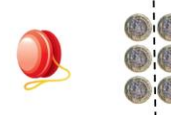
Is Alfie correct?

I had 12 bouncy balls. I lost half of them. Now I have only 5 left.



Explain why.

Jibril has £6. He wants to buy a yoyo which costs half of his money. How much does the yoyo cost?



Is Caleb correct?

I had 26 buttons but I lost half of them. Now I have 13 buttons left.



Fractions - $\frac{1}{2}$ of a number

Using the digit cards, complete the statements below.



- A. $\frac{1}{2}$ of =
- B. $\frac{1}{2}$ of =

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- A. $\frac{1}{2}$ of =
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- A. $\frac{1}{2}$ of =
- B. $\frac{1}{2}$ of =