

Cut out the fraction problems.
Show your working out in your book.



Tia has 6 marbles. She gives one half to her sister. How many will they each have? ☆



The whole is _____.

A half of _____ is _____.



Mal has 12 cakes. He brings one half of them to school. How many did he bring? ☆

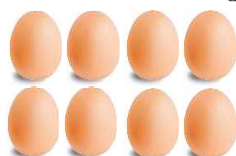


The whole is _____.

A half of _____ is _____.



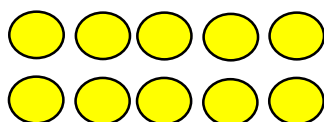
Rosie collects 8 eggs. She uses $\frac{1}{2}$ to make a cake. How many eggs did she use? ☆



The whole is _____.

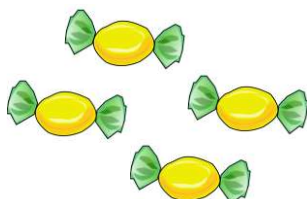
A half of _____ is _____.

Circle one half of the circles below.



The whole is _____.

One half of _____ is _____.



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

The whole is _____.

One half of _____ is _____.

Calculate the answers. Show your working out in your book.

$$\frac{1}{2} \text{ of } 2 = \boxed{}$$

$$\frac{1}{2} \text{ of } 4 = \boxed{}$$

$$\frac{1}{2} \text{ of } 6 = \boxed{} \quad ☆$$

$$\frac{1}{2} \text{ of } 20 = \boxed{}$$

$$\frac{1}{2} \text{ of } 40 = \boxed{}$$

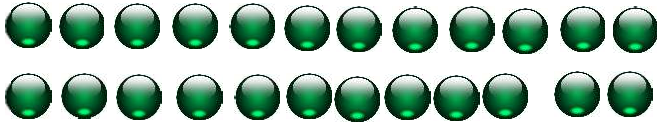
$$\frac{1}{2} \text{ of } 60 = \boxed{}$$

What have you noticed?

Cut out the fraction problems.
Show your working out in your book.



Lara has 24 marbles. She gives a half to her sister. How many will they each have?



The whole is _____.

A half of _____ is _____.



Tyler has 28 cakes. He brings half of them to school. How many did he have bring?



The whole is _____.

One half of _____ is _____.



Wanda collects 36 eggs. She uses $\frac{1}{2}$ to make a cake. How many eggs did she use?

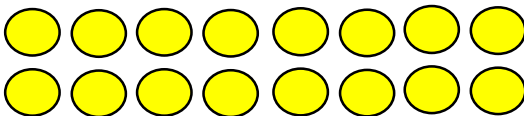


The whole is _____.

A half of _____ is _____.

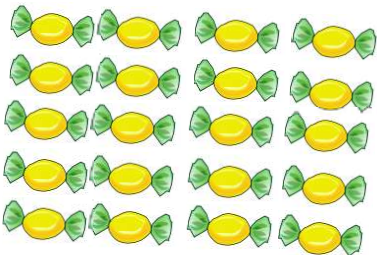


Circle one half of the circles below.



The whole is _____.

One half of _____ is _____.



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

The whole is _____.

One half of _____ is _____.



Calculate the answers.

$$\frac{1}{2} \text{ of } 12 = \boxed{}$$

$$\frac{1}{2} \text{ of } 14 = \boxed{}$$

$$\frac{1}{2} \text{ of } 16 = \boxed{}$$

$$\frac{1}{2} \text{ of } 20 = \boxed{}$$

$$\frac{1}{2} \text{ of } 30 = \boxed{}$$

$$\frac{1}{2} \text{ of } 40 = \boxed{}$$

What have you noticed?



Cut out the fraction problems.
Use your knowledge of place value to work out the answers.



Lara has 80 marbles. She gives a half to her sister.
How many marbles do they have each?

The whole is _____.

One half of _____ is _____.



Tyler has 44 cakes. He brings one half of them to school. How many did he bring to school?

The whole is _____.

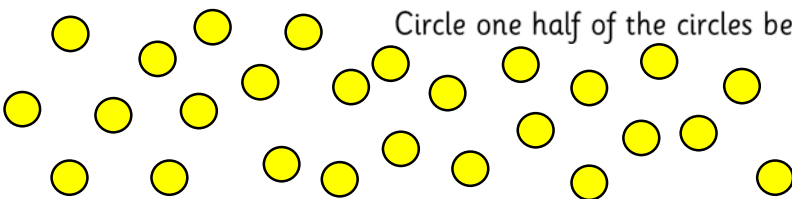
One half of _____ is _____.



Wanda collects 30 eggs. She uses $\frac{1}{2}$ to make a cake. How many eggs did she use?

The whole is _____.

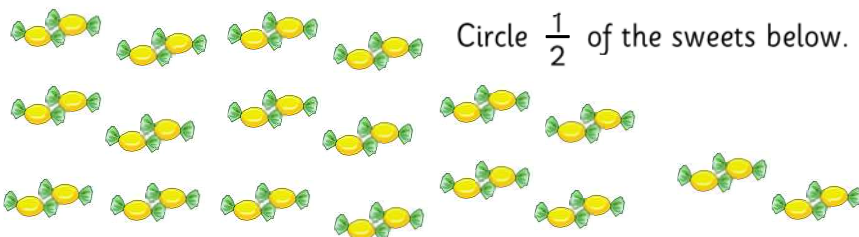
One half of _____ is _____.



Circle one half of the circles below.

The whole is _____.

One half of _____ is _____.



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

The whole is _____.

A half of _____ is _____.



Can you calculate these mentally?

$$\frac{1}{2} \text{ of } 90 = \boxed{}$$

$$\frac{1}{2} \text{ of } 92 = \boxed{}$$

$$\frac{1}{2} \text{ of } 94 = \boxed{}$$

What have you noticed?



Zach has some apples.
He puts half into a basket.

How many did he have at the start?

How do you know?



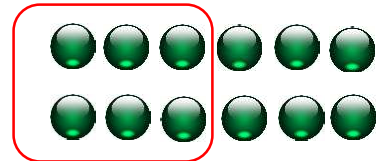
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Esin and Rosie both work out the
answer to a word problem.

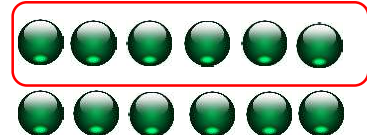
Explain why they look different but
they have the same answer.



Esin



Rosie



Zach has some apples.
He puts half into a basket.

How many did he have at the start?

How do you know?



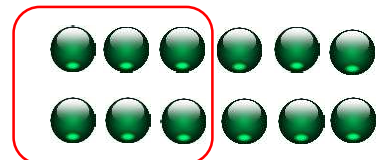
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Esin and Rosie both work out the
answer to a word problem.

Explain why they look different but
they have the same answer.



Esin



Rosie

