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

The whole is $\qquad$ .

A half of $\qquad$ is $\qquad$ .

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


The whole is $\qquad$ .

A half of $\qquad$ is $\qquad$ .

Wanda collects 8 eggs. She uses $\frac{1}{2}$ to make a cake. How many eggs did she use? The whole is $\qquad$ .

A half of $\qquad$ is $\qquad$ .

Circle one half of the circles below.
 The whole is $\qquad$ .


One half of $\qquad$ is $\qquad$ .

Circle $\frac{1}{2}$ of the sweets below.
The whole is $\qquad$ .

One half of $\qquad$ is $\qquad$ .

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

$$
\frac{1}{2} \text { of } 2=\square \quad \frac{1}{2} \text { of } 4=\square \quad \frac{1}{2} \text { of } 6=\square
$$

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

Answers

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

The whole is $\qquad$ 6 .

A half of $\qquad$ is $\qquad$ 3 .

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


The whole is $\qquad$ 12 A half of 12 is $\qquad$ .
 The whole is $\qquad$ 8 A half of $\qquad$ is $\qquad$ 4 Circle one half of the circles below.


The whole is $\qquad$ 10 . One half of $\quad 10$ is 5 .


Circle $\frac{1}{2}$ of the sweets below.
The whole is $\qquad$ .

One half of $\quad 4 \quad$ is $\quad 2$

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

$$
\frac{1}{2} \text { of } 2=1 \quad \frac{1}{2} \text { of } 4=2 \quad \frac{1}{2} \text { of } 6=3
$$

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

$$
0 \text { J. }
$$

The whole is $\qquad$ .
$\qquad$ is $\qquad$ .

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

The whole is $\qquad$ .

One half of $\qquad$ is $\qquad$ .


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

The whole is $\qquad$ .

A half of $\qquad$ is $\qquad$ .

Circle one half of the circles below.


The whole is $\qquad$ .

One half of $\qquad$ is $\qquad$ .

Circle $\frac{1}{2}$ of the sweets below.
The whole is $\qquad$ .

One half of $\qquad$ is $\qquad$ .

Calculate the answers.




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

##  웅ㅂㅇㅂㅇㅂㅇㅂ

The whole is 24 A half of 24 is $\qquad$ 12.

Tyler has 28 cakes. He brings half of them to school. How many did he have bring? The whole is 28 . One half of $\underline{28}$ is $\qquad$ 14

Wanda collects 36 eggs. She uses $\frac{1}{2}$ to make a cake. How many eggs did she use? The whole is $\qquad$ 36 A half of 36 is $\qquad$ 18

Circle one half of the circles below.


The whole is $\qquad$ 20 One half of 20 is is 10

Circle $\frac{1}{2}$ of the sweets below. The whole is 32 . One half of 32 is 16

Calculate the answers.

$$
\frac{1}{2} \text { of } 12=6 \quad \frac{1}{2} \text { of } 14=7
$$

$$
\frac{1}{2} \text { of } 16=8
$$

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

The whole is $\qquad$ .

One half of $\qquad$ is $\qquad$ .

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

The whole is $\qquad$ .

One half of $\qquad$ is $\qquad$ .

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

The whole is $\qquad$ .

One half of $\qquad$ is $\qquad$ .


Use your knowledge of place value to work out the answers. Answers

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

The whole is 80 .

One half of $\qquad$ is $\qquad$ 40.

Tyler has 44 cakes. He brings one half of them to school. How many did he bring to school? The whole is 44 One half of 44 is $\qquad$ .

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

The whole is $\qquad$ .

One half of $\qquad$ is $\qquad$ .


The whole is 26 . One half of $\qquad$ 26 is 13.
$\qquad$

The whole is $\qquad$ 36 . A half of $\qquad$ 36 is $\qquad$ 18.

You can find a quarter by finding half and then halving that number again. Use this knowledge to calculate this mentally.


$$
\frac{1}{2} \text { of } 92=46
$$

$$
\frac{1}{2} \text { of } 94=47
$$

