## Fractions

Find a quarter of an amount

## Complete the sentences.



The whole is $\qquad$ .

A quarter of $\qquad$ $=$ $\qquad$ .

The whole is $\qquad$ .

A quarter of $\qquad$ = .

## Complete the sentences.



The whole is $\quad 4$.
A quarter of $\underline{4}=\underline{1}$.

Complete the sentences.


The whole is $\qquad$ .

A quarter of


The whole is $\qquad$ .

A quarter of $\qquad$
$=$ $\qquad$ -

Complete the sentences.


Complete the sentences.


Half of $20=\square \quad$ Quarter of $20=\square$
Half of $16=\square \quad$ Quarter of $16=\square$

Complete the sentences.

Half of $8=4 \quad \longrightarrow \quad$ Quarter of $8=2$

Half of $20=10 \longrightarrow$ Quarter of $20=5$
Half of $16=8 \quad \longrightarrow \quad$ Quarter of $16=4$

Match the problem to the answer.

Quarter of $16=$

## Quarter of 8 =

Quarter of $12=$

2

Match the problem to the answer.


Jack says,


Is Jack correct?

Jack says,


Is Jack correct?
No. Quarter of $16=4$.
Therefore, a quarter of $16<5$.

## What is a half of a quarter of 8 ?

## Explain your answer.

Can you make up your own number story?

## What is a half of a quarter of 8 ?

## Explain your answer.

A quarter of $8=2$. Half of $2=1$.

Can you make up your own number story?

Circle a quarter of each group.
a)

b)


A quarter of 12 is $\square$
c)

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A quarter of 20 is $\square$
2. Complete the sentences.
a) Half of 12 is $\square$
A quarter of 12 is
b) Half of 16 is

c) Half of 8 is


What do you notice?
(3) A quarter is 6


What is the whole?

