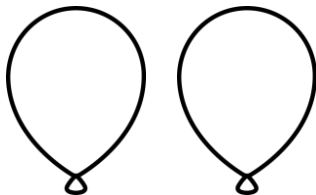


Find a half



1 Colour $\frac{1}{2}$ of the objects below.

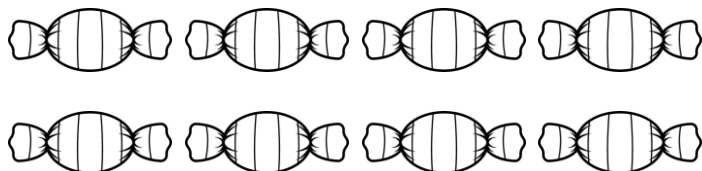
a



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

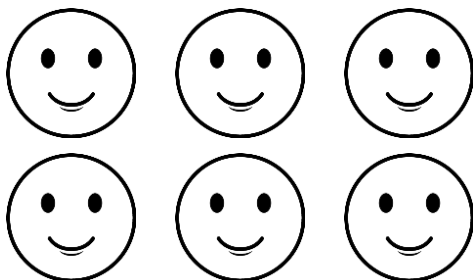
b



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

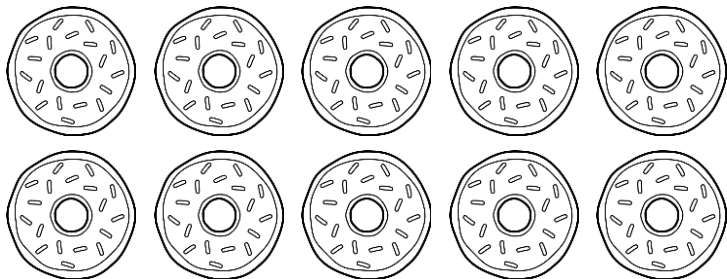
c



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

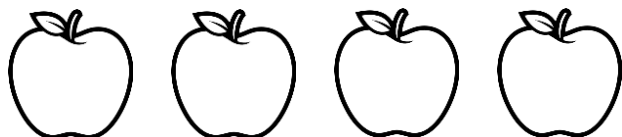
d



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

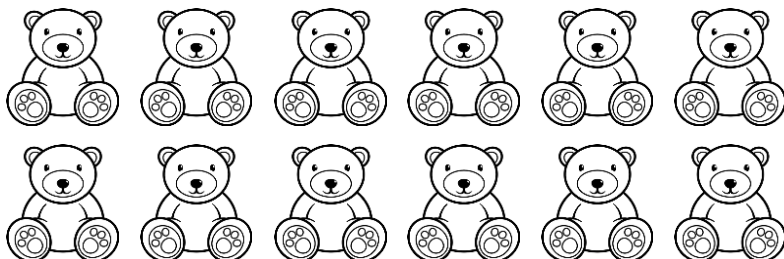
e



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

f



The whole is _____.

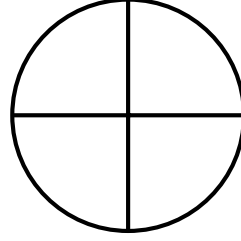
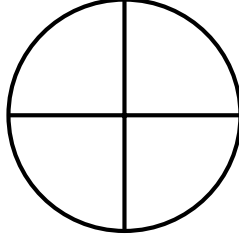
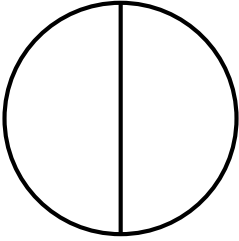
$\frac{1}{2}$ of _____ = _____.

Find a half

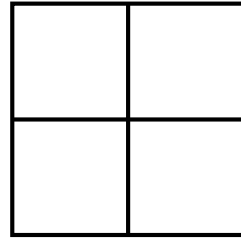
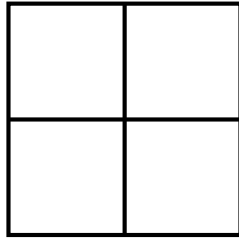
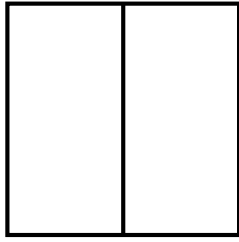


1 Show different ways of finding a half on each of the shapes.

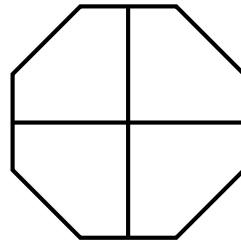
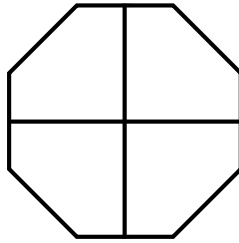
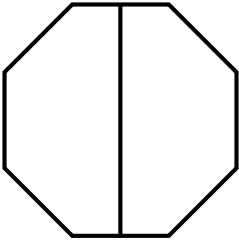
a



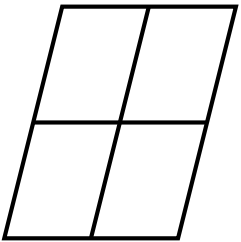
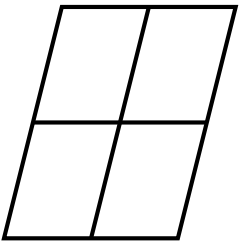
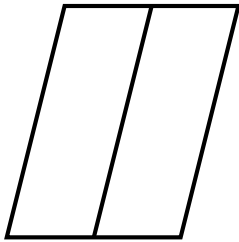
b



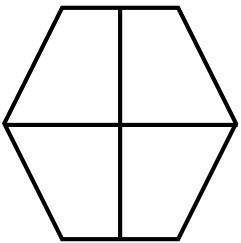
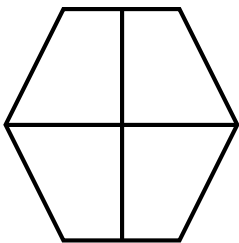
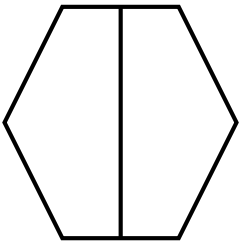
c



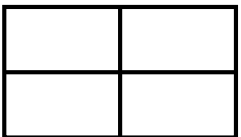
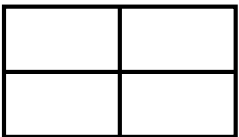
d



e



f

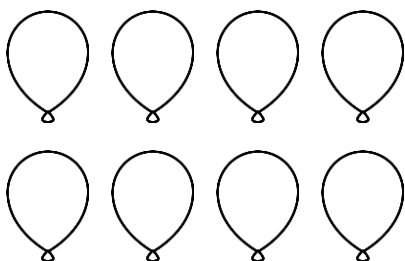


Find a half



1 Colour $\frac{1}{2}$ of the objects below.

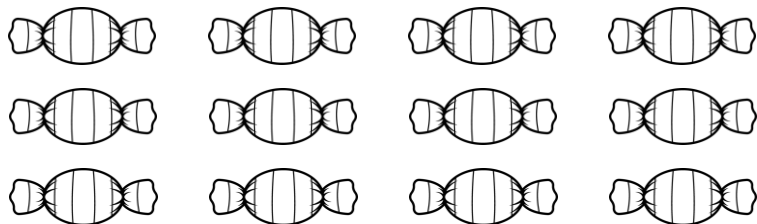
a



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

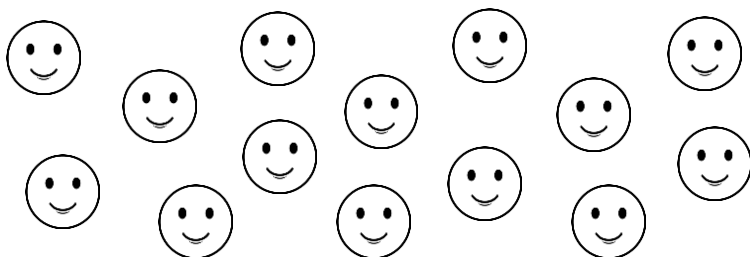
b



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

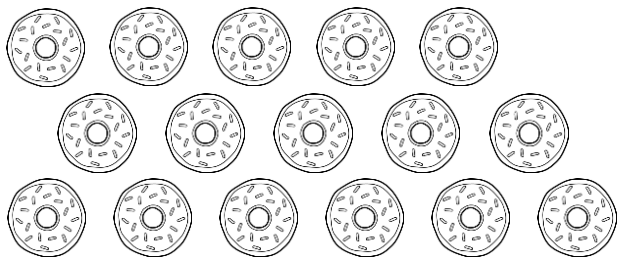
c



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

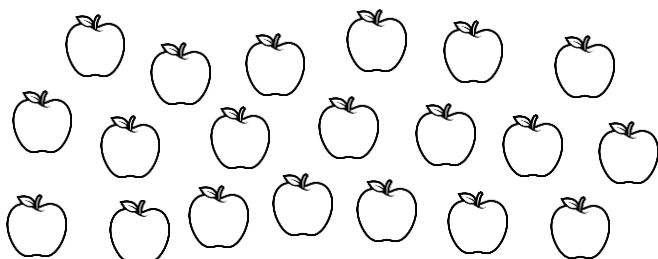
d



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

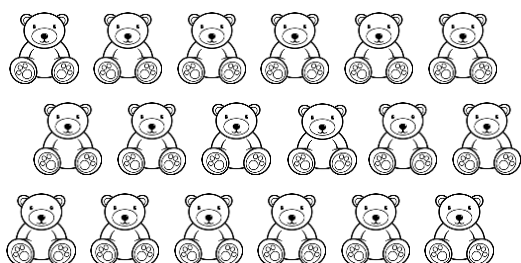
e



The whole is _____.

$\frac{1}{2}$ of _____ = _____.

f



The whole is _____.

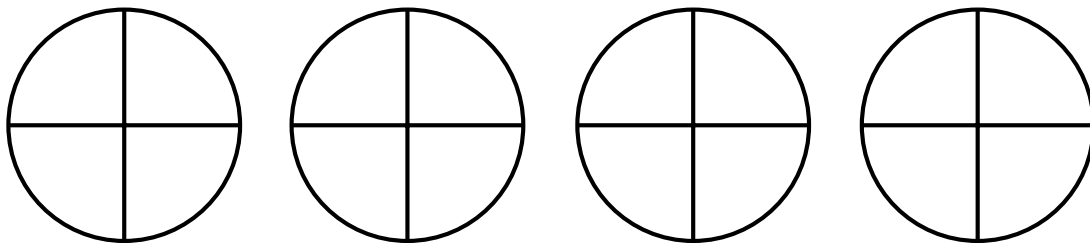
$\frac{1}{2}$ of _____ = _____.

Find a half

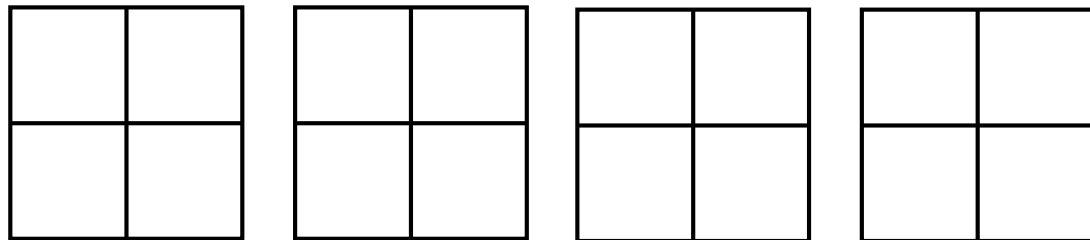


1 Show different ways of finding a half on each of the shapes.

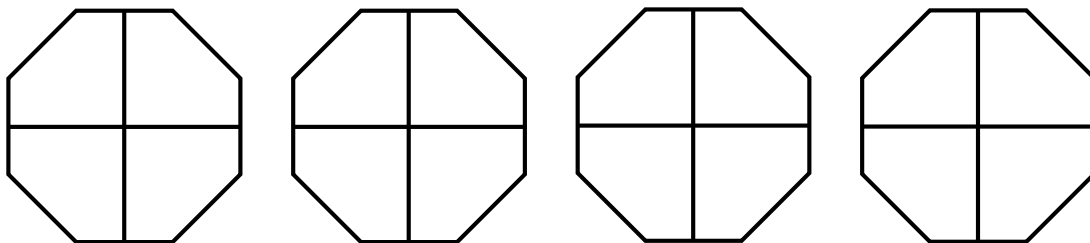
a



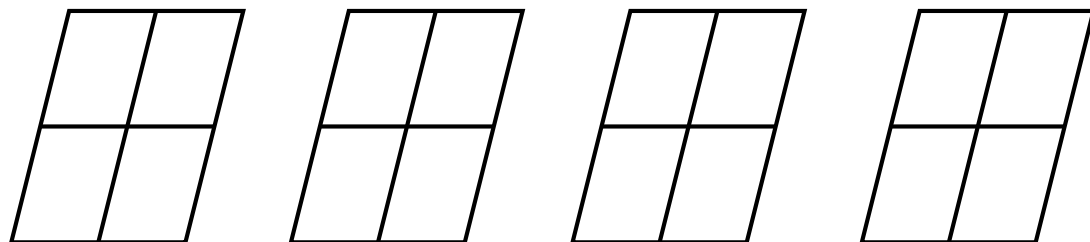
b



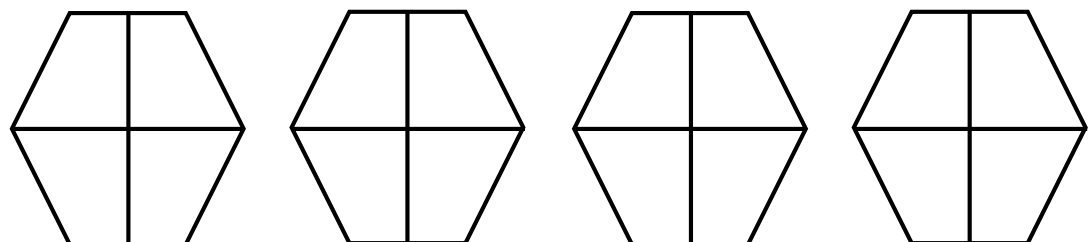
c



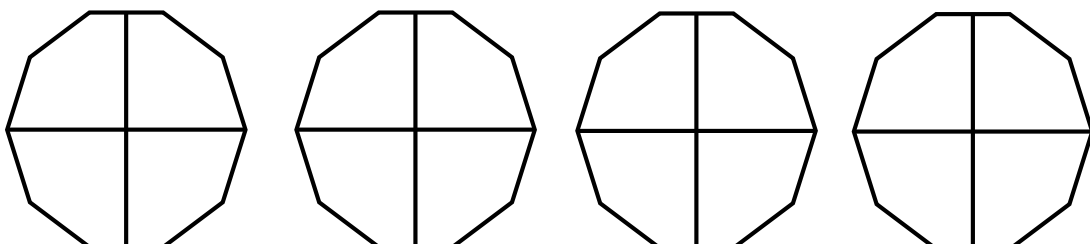
d



e



f



Find a half



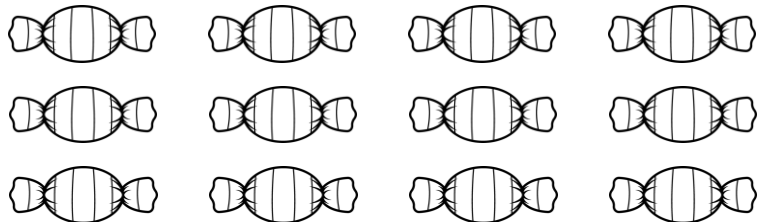
- 1 Colour $\frac{1}{2}$ of the objects below. You may need to draw some of the objects.

a

The whole is 8.

$\frac{1}{2}$ of _____ = _____.

b



The whole is _____.

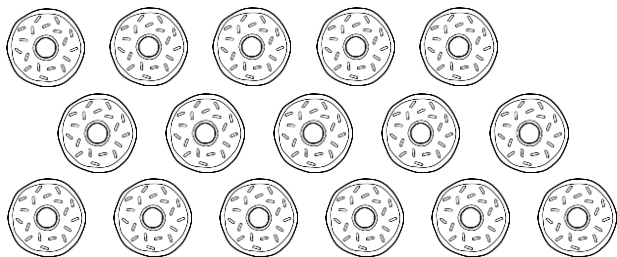
$\frac{1}{2}$ of _____ = _____.

c

The whole is _____.

$\frac{1}{2}$ of _____ = 7.

d



The whole is _____.

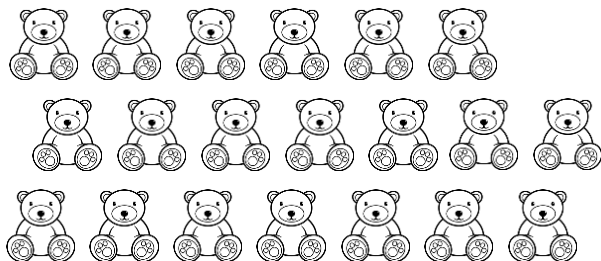
$\frac{1}{2}$ of _____ = _____.

e

The whole is _____.

$\frac{1}{2}$ of _____ = 9.

f



The whole is _____.

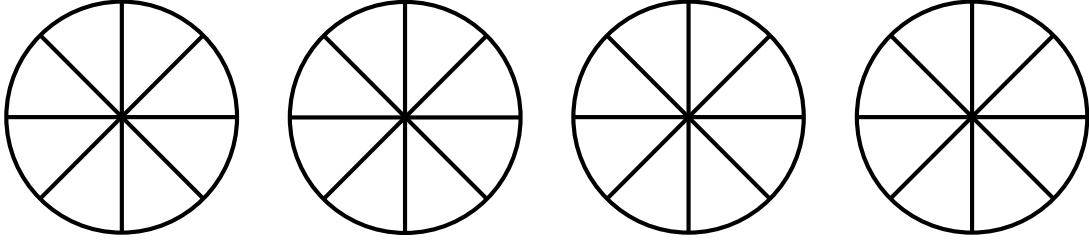
$\frac{1}{2}$ of _____ = _____.

Find a half

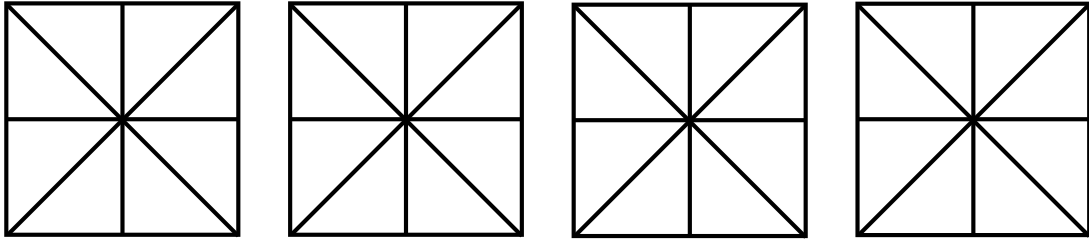


1 Show different ways of finding a half on each of the shapes.

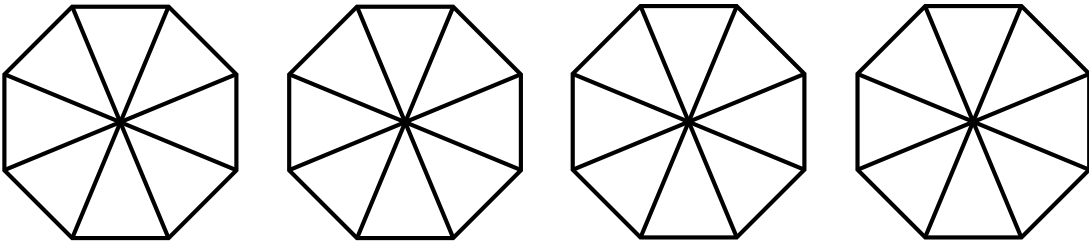
a



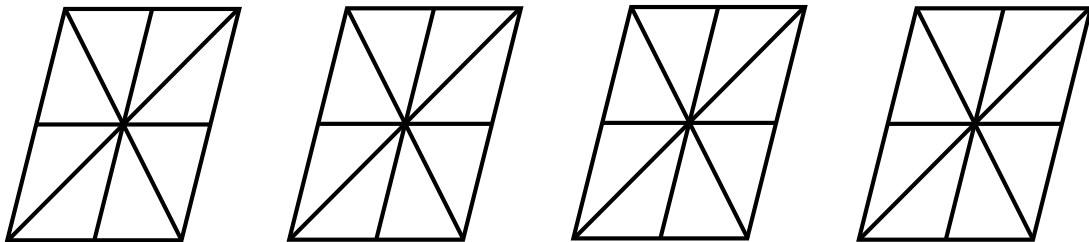
b



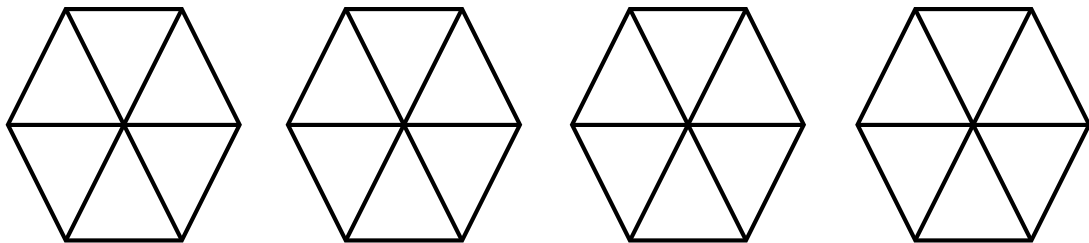
c



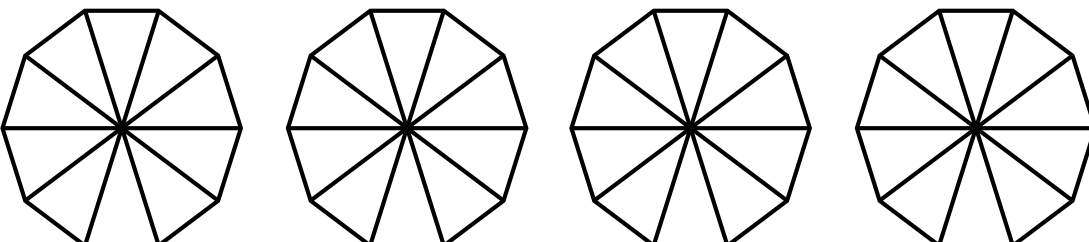
d



e



f



Answers

To avoid wasting paper & ink,
please do not print this page.

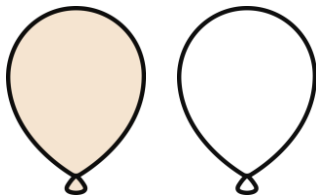


Find a half



1 Colour $\frac{1}{2}$ of the objects below.

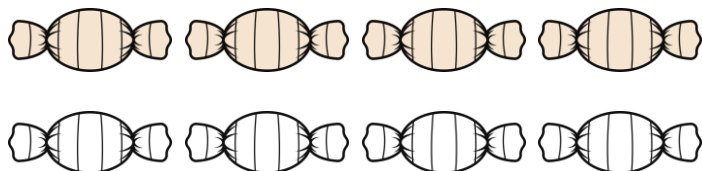
a



The whole is 2.

$\frac{1}{2}$ of 2 = 1.

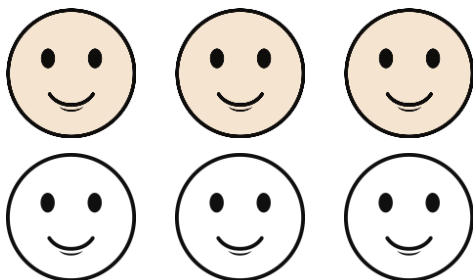
b



The whole is 8.

$\frac{1}{2}$ of 8 = 4.

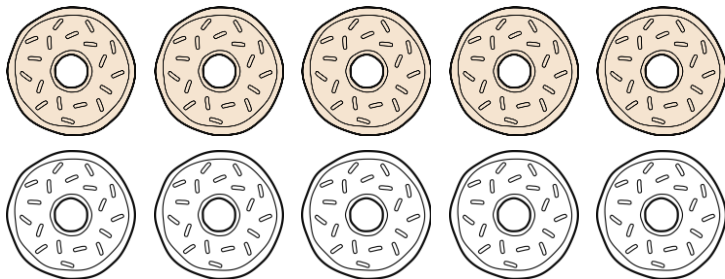
c



The whole is 6.

$\frac{1}{2}$ of 6 = 3.

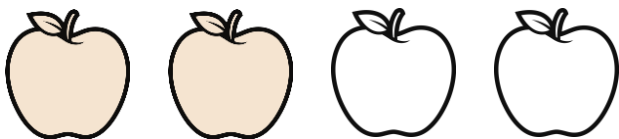
d



The whole is 10.

$\frac{1}{2}$ of 10 = 5.

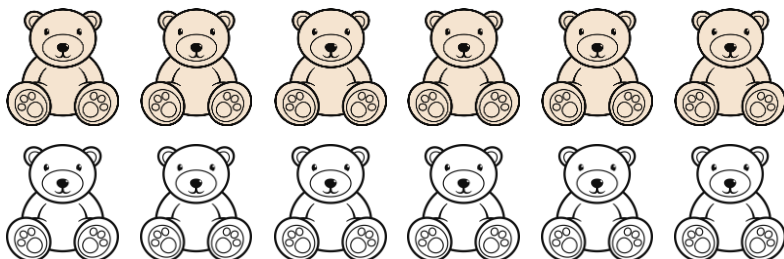
e



The whole is 4.

$\frac{1}{2}$ of 4 = 2.

f



The whole is 12.

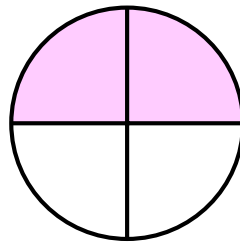
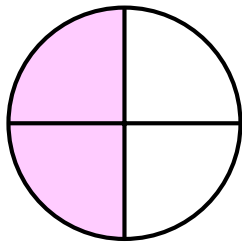
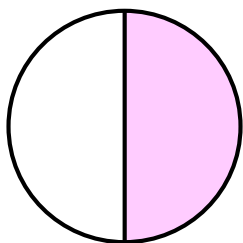
$\frac{1}{2}$ of 12 = 6.

Find a half

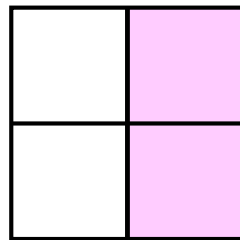
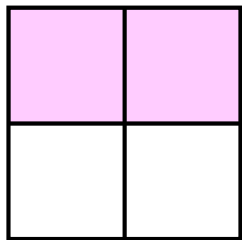
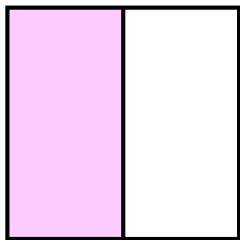


1 Show different ways of finding a half on each of the shapes.

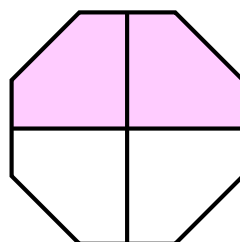
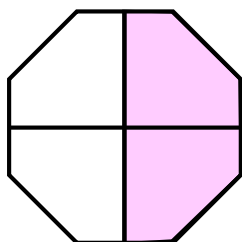
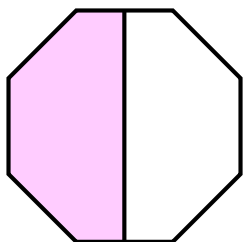
a



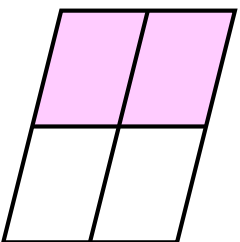
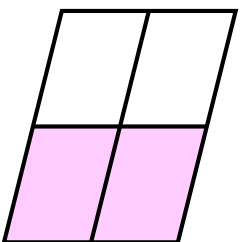
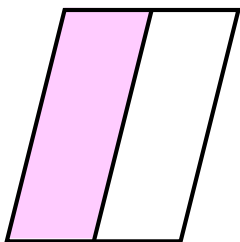
b



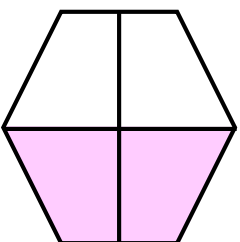
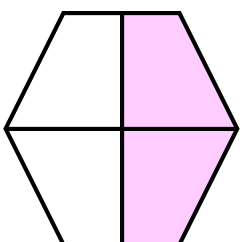
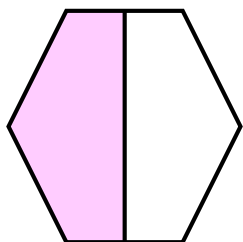
c



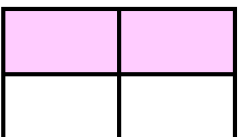
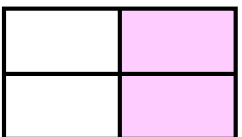
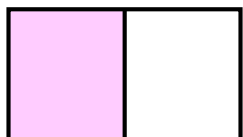
d



e



f

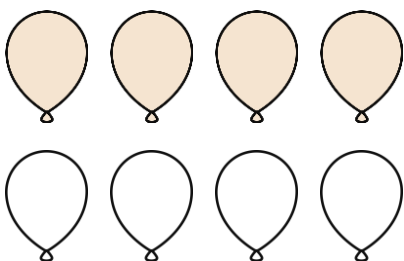


Find a half



1 Colour $\frac{1}{2}$ of the objects below.

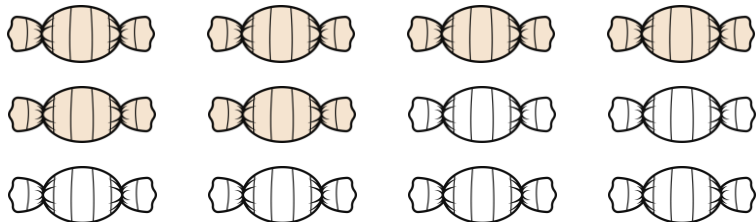
a



The whole is 8.

$\frac{1}{2}$ of 8 = 4.

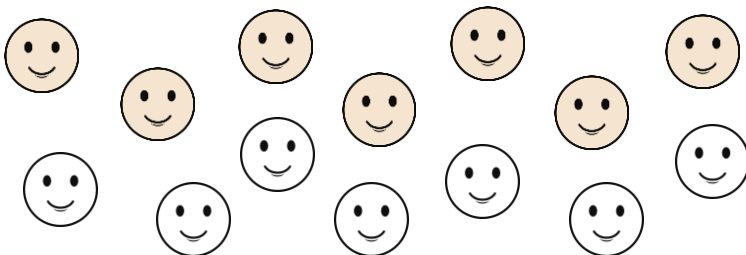
b



The whole is 12.

$\frac{1}{2}$ of 12 = 6.

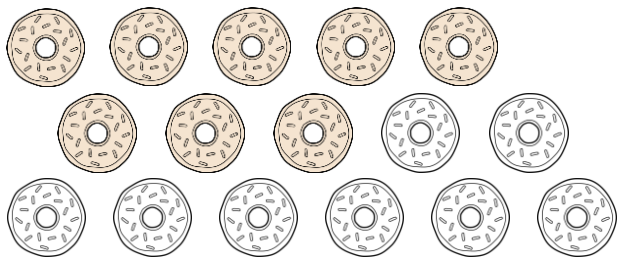
c



The whole is 14.

$\frac{1}{2}$ of 14 = 7.

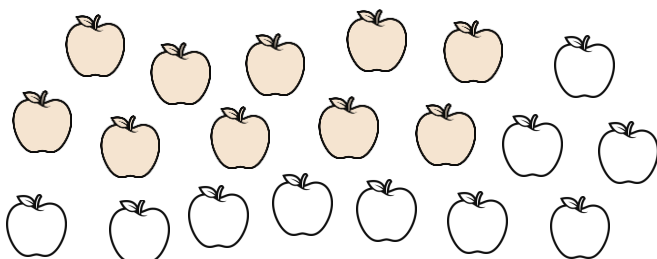
d



The whole is 16.

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

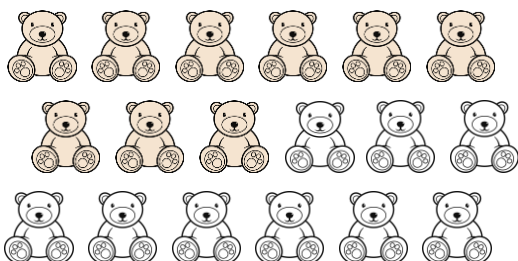
e



The whole is 20.

$\frac{1}{2}$ of 20 = 10.

f



The whole is 18.

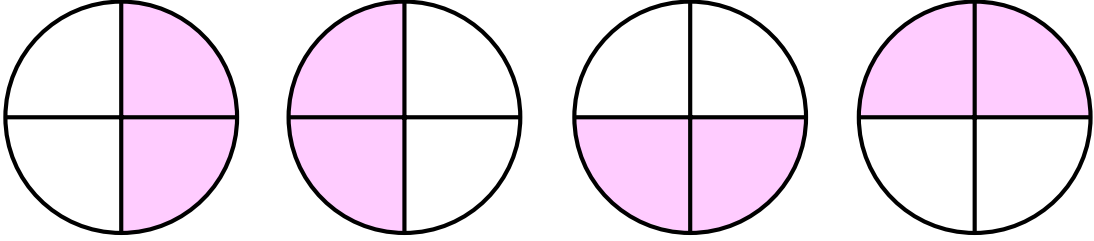
$\frac{1}{2}$ of 18 = 9.

Find a half

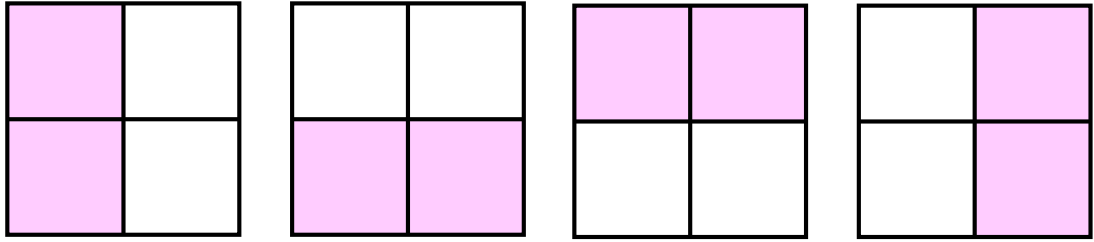


1 Show different ways of finding a half on each of the shapes.

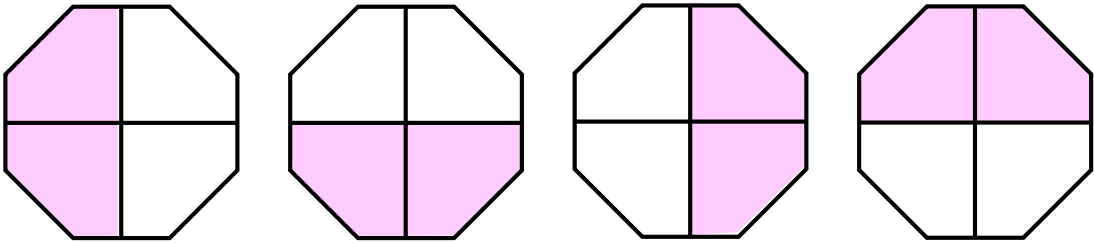
a



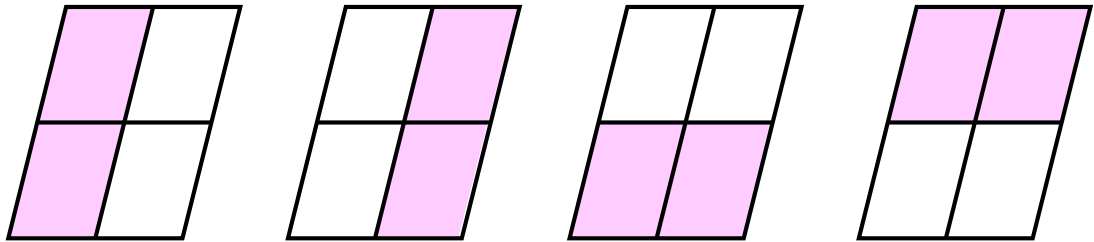
b



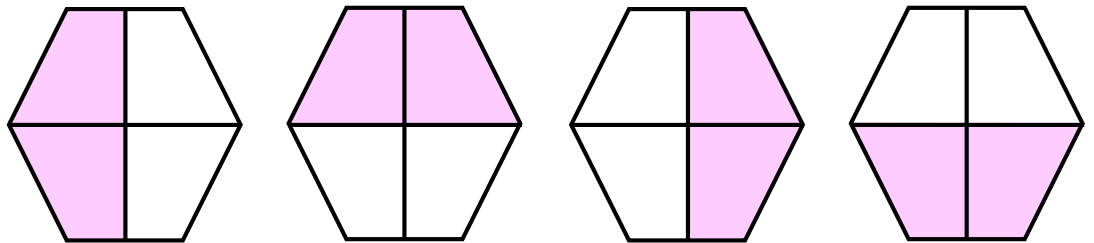
c



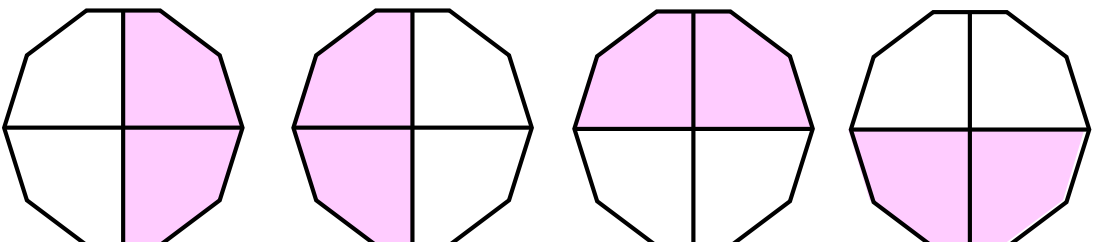
d



e



f



Find a half



- 1 Colour $\frac{1}{2}$ of the objects below. You may need to draw some of the objects.

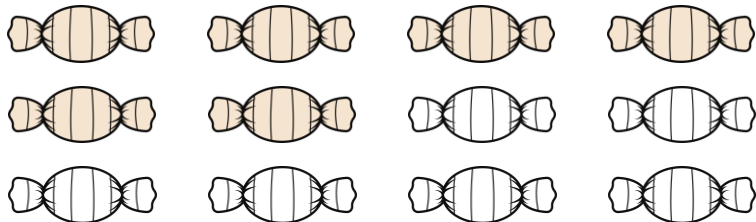
a

Children will draw a representation of 8 as a whole and shade 4 as half.

The whole is 8.

$$\frac{1}{2} \text{ of } \underline{8} = \underline{4}.$$

b



The whole is 12.

$$\frac{1}{2} \text{ of } \underline{12} = \underline{6}.$$

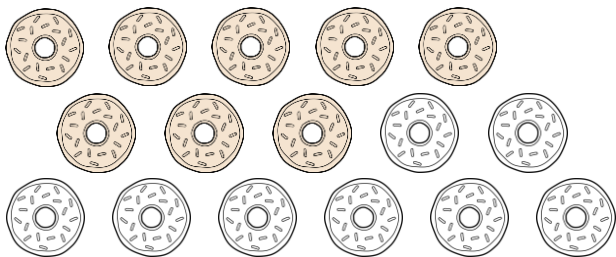
c

Children will draw a representation of 14 as a whole and shade 7 as half.

The whole is 14.

$$\frac{1}{2} \text{ of } \underline{14} = \underline{7}.$$

d



The whole is 16.

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

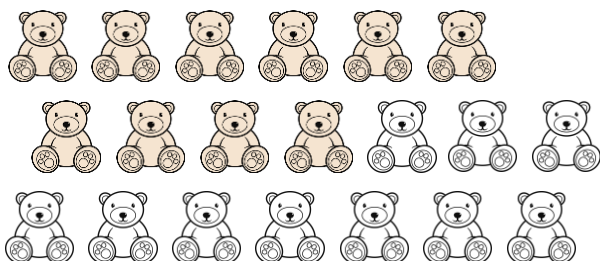
e

Children will draw a representation of 18 as a whole and shade 9 as half.

The whole is 18.

$$\frac{1}{2} \text{ of } \underline{18} = \underline{9}.$$

f



The whole is 20.

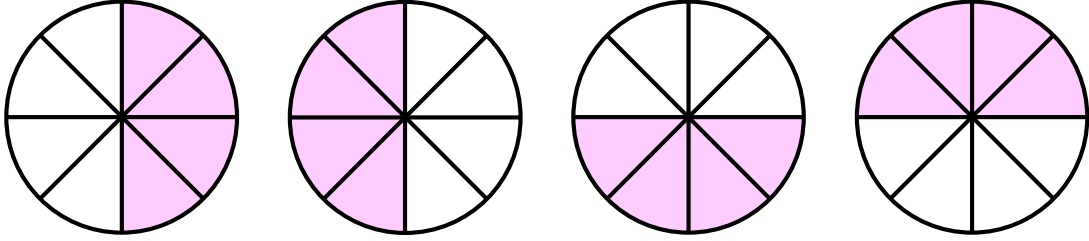
$$\frac{1}{2} \text{ of } \underline{20} = \underline{10}.$$

Find a half

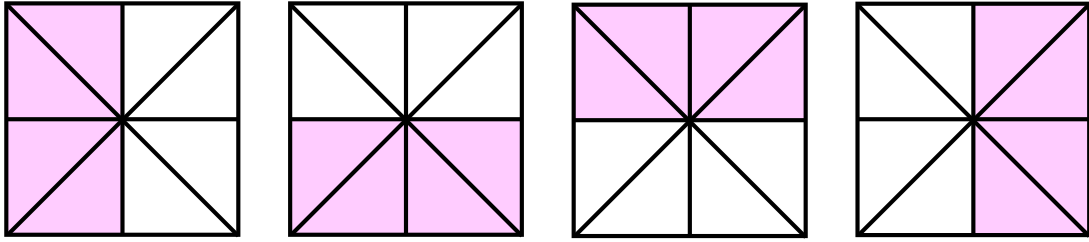


1 Show different ways of finding a half on each of the shapes.

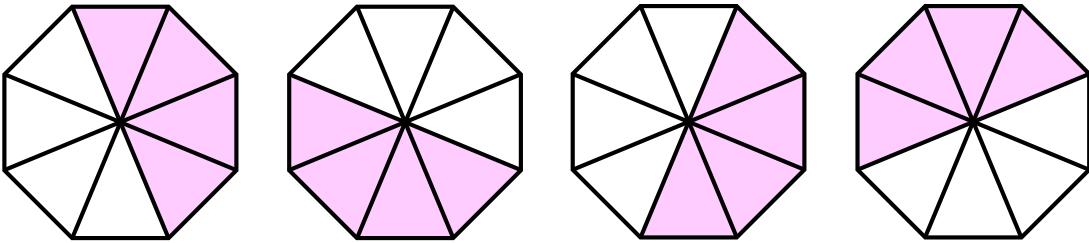
a



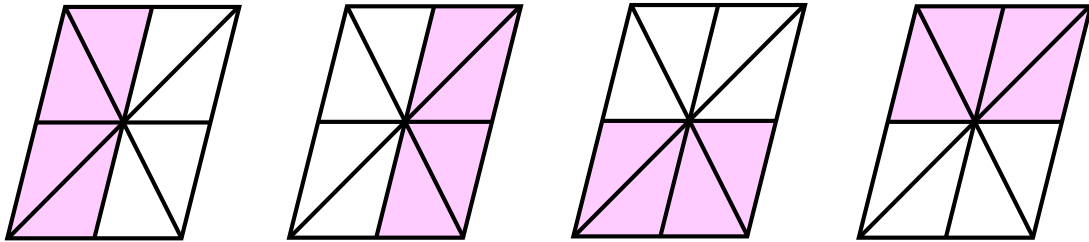
b



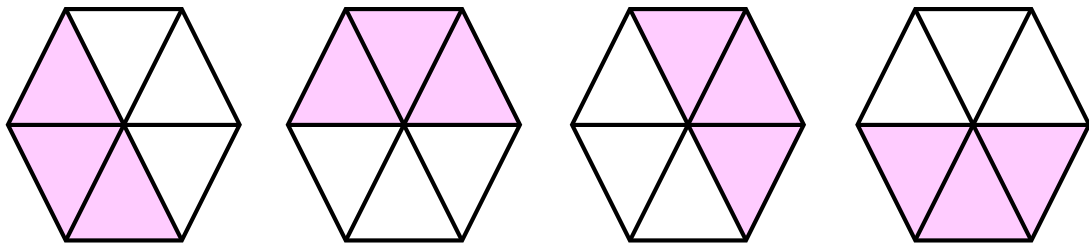
c



d



e



f

