

Y3 Aslans Maths Homework Spring 2 Week 4

Learn Its



$$1 \times 8 = 8$$

$$2 \times 8 = 16$$

$$3 \times 8 = 24$$

$$4 \times 8 = 32$$

You can keep practising
your 2s, 5s, 10s, 3s
and 4s by logging onto

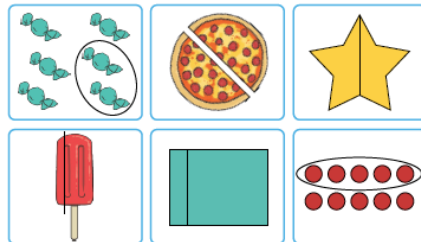


Fantastic Fractions - I can recognise and find a half

Recognise a Half



Tick the pictures that show $\frac{1}{2}$.



Fill in the gaps.

A half is 1 of equal parts.

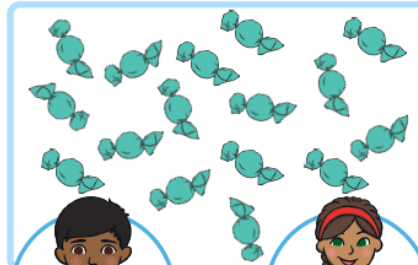
This can be written as $\frac{\text{ } \text{ }}{\text{ }}$.



Recognise a Half



Isaac wants to give $\frac{1}{2}$ of his sweets to Amelia.



Isaac

Amelia

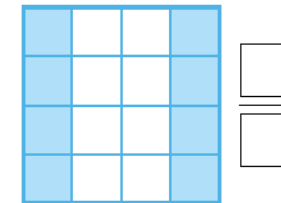
I will get 10
sweets and Amelia
will get 6.

Is Isaac correct?
Prove it!

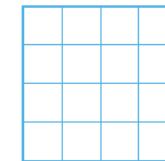
Recognise a Half



What fraction of the square is shaded?



How many other ways
can you show this
fraction of the square?



Find all of the possible ways.



Find a Half



Circle half the footballs.



The whole is _____. Half of _____ is _____.

Circle half the stars.



The whole is _____. Half of _____ is _____.

Find half of these numbers. You could use
cubes to help.

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

$$\frac{1}{2} \text{ of } 4 = \text{ } \quad \frac{1}{2} \text{ of } 40 = \text{ }$$

$$\frac{1}{2} \text{ of } 6 = \text{ } \quad \frac{1}{2} \text{ of } 60 = \text{ }$$

Find a Half



Jack says:

I am thinking of
a number.
Half of my number is
more than 12 and less
than 20.



What could Jack's
number be? Find all the possible answers.