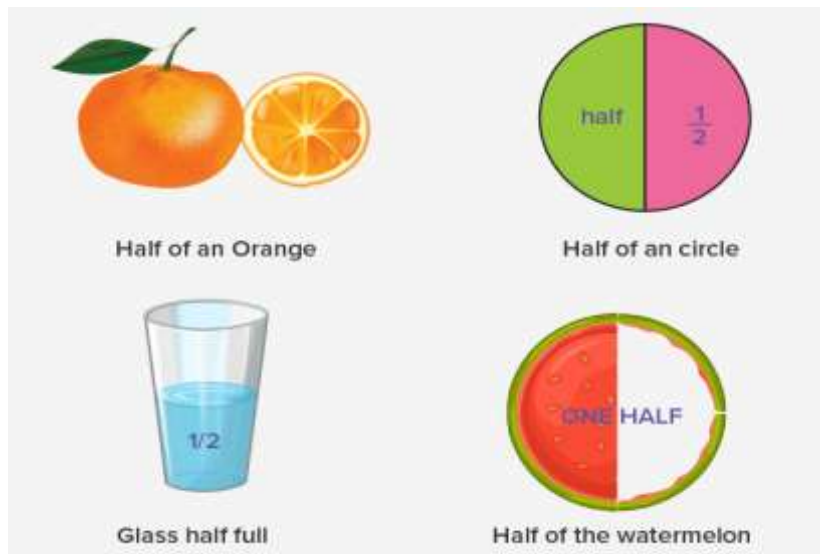


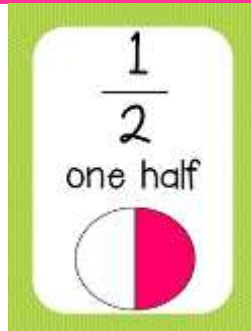
Dear girls and parents,

Ms Dermody here! I hope you have been well since were last in touch. I am sending you some nice work for you to try at home.

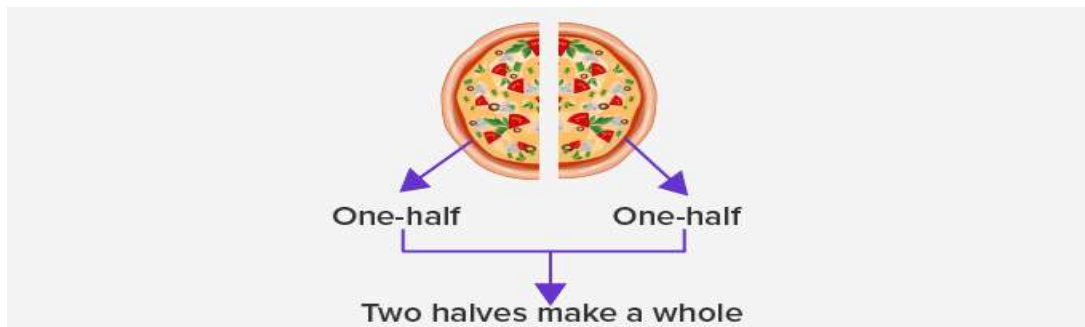
If we divide a whole into 2 equal parts each part is called a half. We write it like this.

$$\frac{1}{2}$$





Look at the pizza. It is divided into 2 equal parts. Each part is called a $\frac{1}{2}$



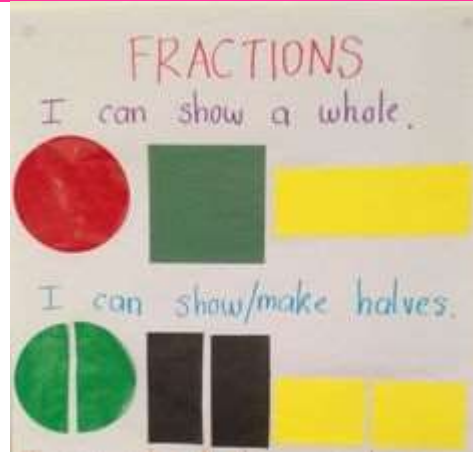
Look at the chocolate. It is divided into 2 equal parts. Each part is called a $\frac{1}{2}$



Now, scroll down and enjoy! With best wishes, missing you all, Ms Dermody



Monday



I cut out a circle. I made it into 2 halves.

I cut out a square. I made it into 2 halves.

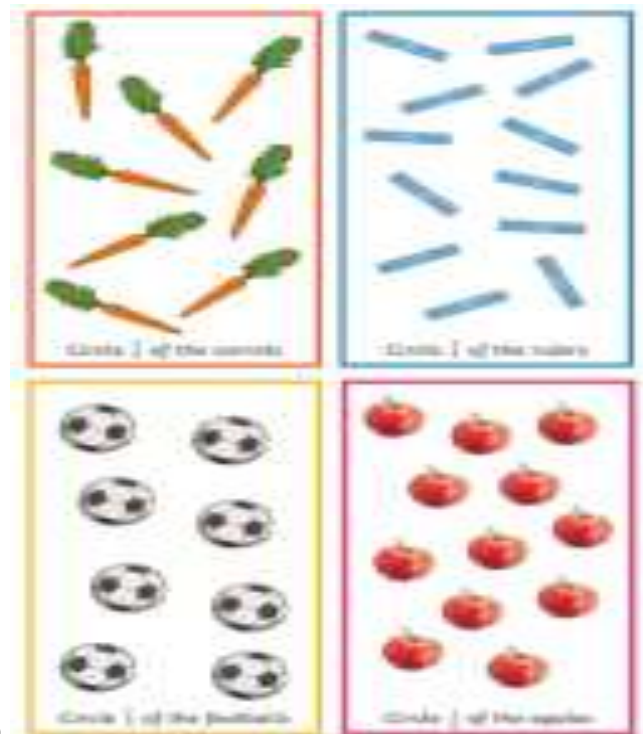
I cut out a rectangle. I made it into 2 halves.

Make your own halves. Cut out some circles, squares and rectangles. Divide each one into 2 equal parts. Send me some at bdermody@mercyprimaryschool.ie

Tuesday



$\frac{1}{2}$



We can get half a number also

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

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

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

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

Now get half of these numbers. Use crayons, pencils, spoons anything you like to count

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

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

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

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

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

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

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

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

Wednesday

Read these carefully

$\frac{1}{2}$ of 8 is 4 4 is half of 8 ○○○○ ○○○○

$\frac{1}{2}$ of 10 is 5 5 is half of 10 ††††† †††††

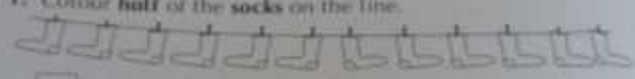
$\frac{1}{2}$ of 14 is 7 7 is half of 14 ○○○○○○ ○○○○○○

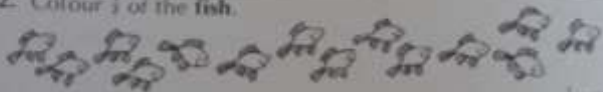
$\frac{1}{2}$ of 18 is 9 9 is half of 18 ○○○○○○○○ ○○○○○○○○

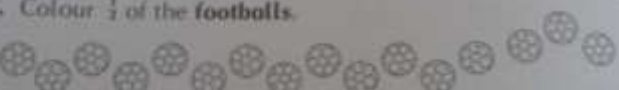
Draw these sets of things in your copy and colour half. Finish the page.

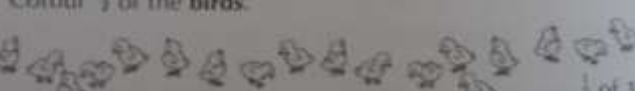



$\frac{1}{2}$ an apple

1. Colour $\frac{1}{2}$ of the socks on the line.

 of the socks are coloured. $\frac{1}{2}$ of 12 =

2. Colour $\frac{1}{2}$ of the fish.

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

3. Colour $\frac{1}{2}$ of the footballs.

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

4. Colour $\frac{1}{2}$ of the birds.

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

5.  There are 20 sweets in a bag.
Half of them are for Ann.
How many sweets will Ann get? _____

6. Complete these.
(a) 2 is half of (b) 6 is half of
(c) 7 is half of (d) 9 is half of

Thursday



$\frac{1}{2}$

A. Halves This apple is cut into 2 equal parts. Each part is half of the apple. When something is divided into 2 equal parts, each part is called a half. We write a half as $\frac{1}{2}$.

1. Tick the shapes that show halves.

2. Here are some shapes divided in half. Colour each half a different colour.

3. Colour each half of these shapes a different colour.

4. Complete each shape. Colour each half a different colour.

If you can't print this page, draw the shapes into your copy and colour half of each one.

Friday



$\frac{1}{2}$

Half of a set

Here is a group of 6 oranges. Three of the six oranges are shaded. Half of the oranges are shaded. $\frac{1}{2}$ of 6 =

1. Colour $\frac{1}{2}$ of this group of flowers. of the flowers are coloured. $\frac{1}{2}$ of 4 =

2. Colour $\frac{1}{2}$ of this group of cars. of the cars are coloured. $\frac{1}{2}$ of 6 =

3. Colour $\frac{1}{2}$ of this group of elephants. of the elephants are coloured. $\frac{1}{2}$ of 8 =

4. Colour $\frac{1}{2}$ of this group of balloons. of the balloons are coloured. $\frac{1}{2}$ of 10 =

If you can't print this page, draw the items into your copy and colour half of each set.

