

Reception Home learning

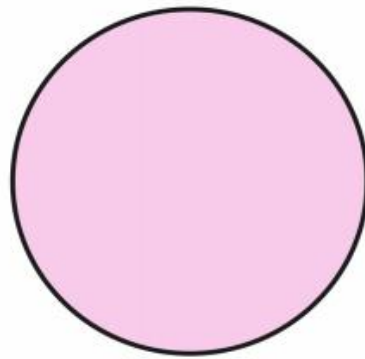
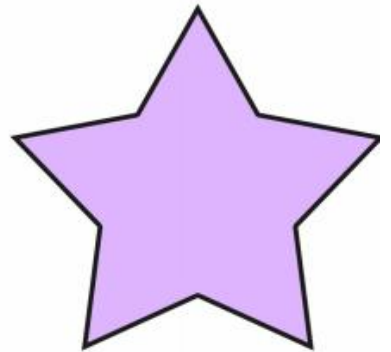
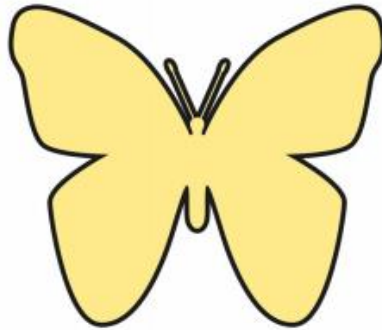
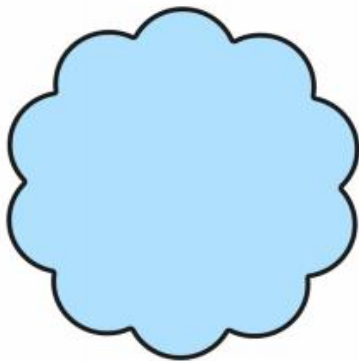
Please complete this pack throughout the week



Week Beginning 27/04/2020

Discuss with the adults at home about 'Symmetry'

What is symmetry? What items in your house are symmetrical?



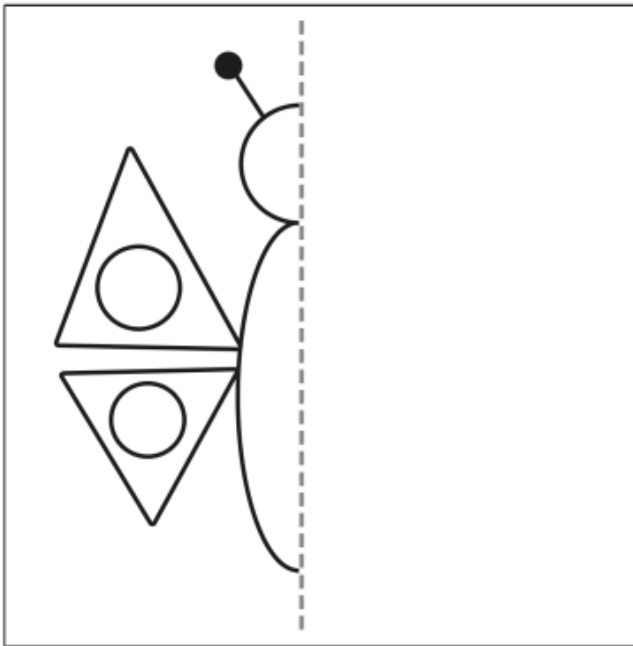
Are these shapes symmetrical?

Can you create a symmetrical shape?

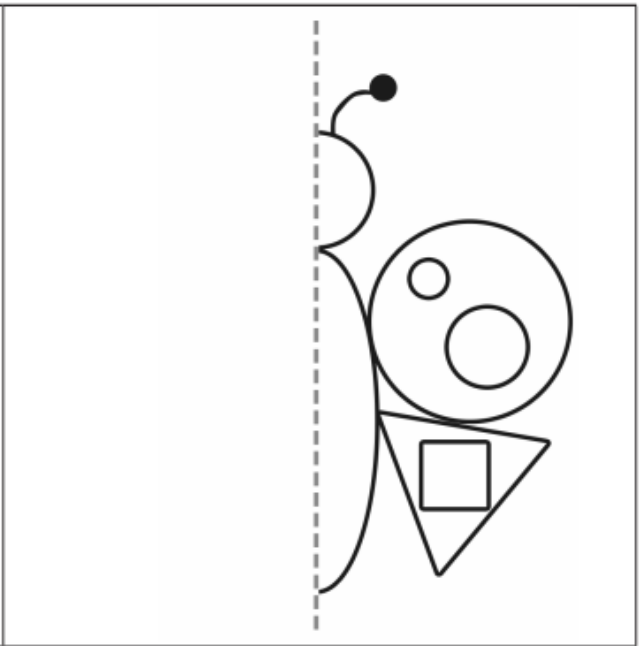


Symmetrical Butterflies

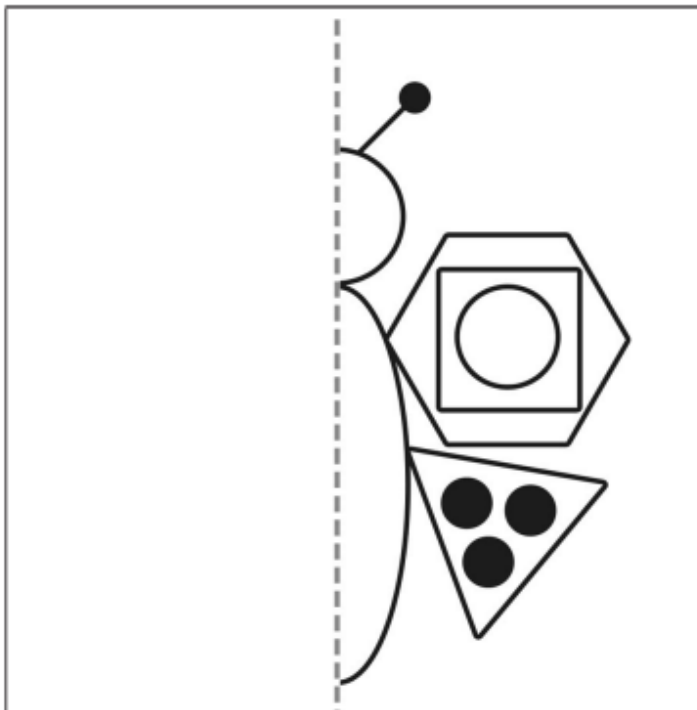
Complete the butterfly below.



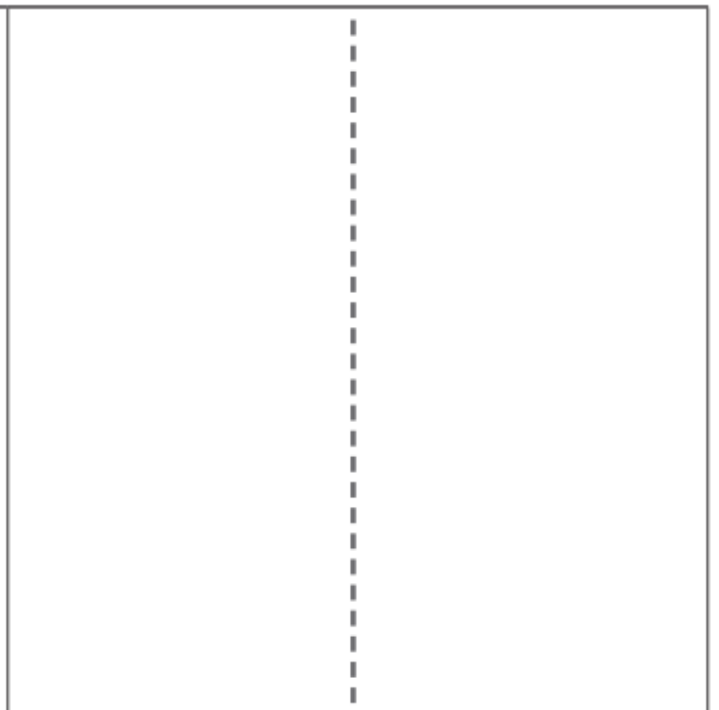
Complete the butterfly below.



Complete the butterfly below.



Now draw your own symmetrical butterfly!



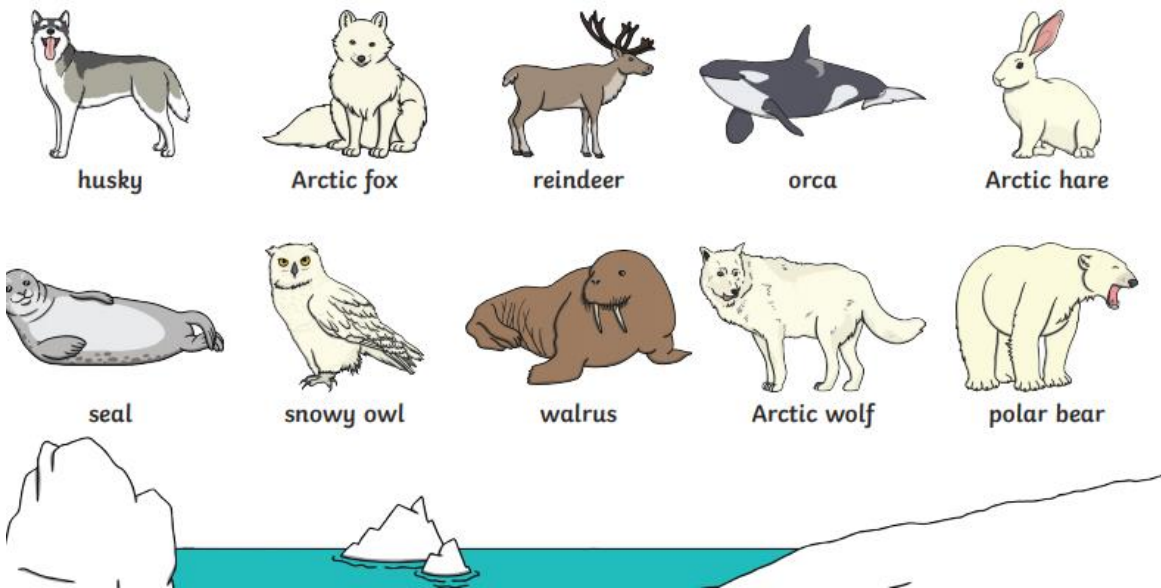
There are: ____ triangles ____ circles ____ squares ____ ovals ____ hexagons

Arctic

Watch the video then complete the sheet below

<https://www.youtube.com/watch?v=kA-aro3ll>

Arctic



Key words that can support you with your worksheets.

In the Arctic I see...

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____



What can you see in the Arctic?

Write some sentences about the picture.



Example: The seal can swim.


Write some sentences about the picture.





2D Shape Colouring


Can you colour the shapes to complete the picture?

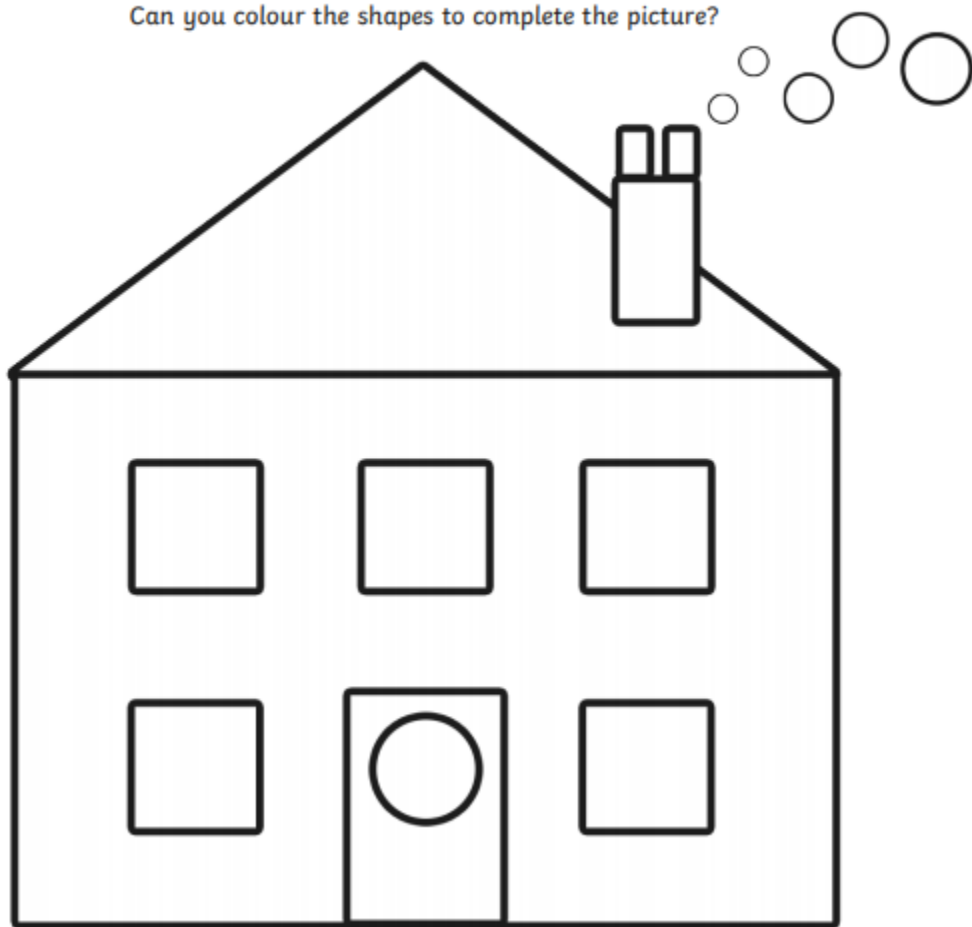
Key:

 = red


 = blue


 = yellow

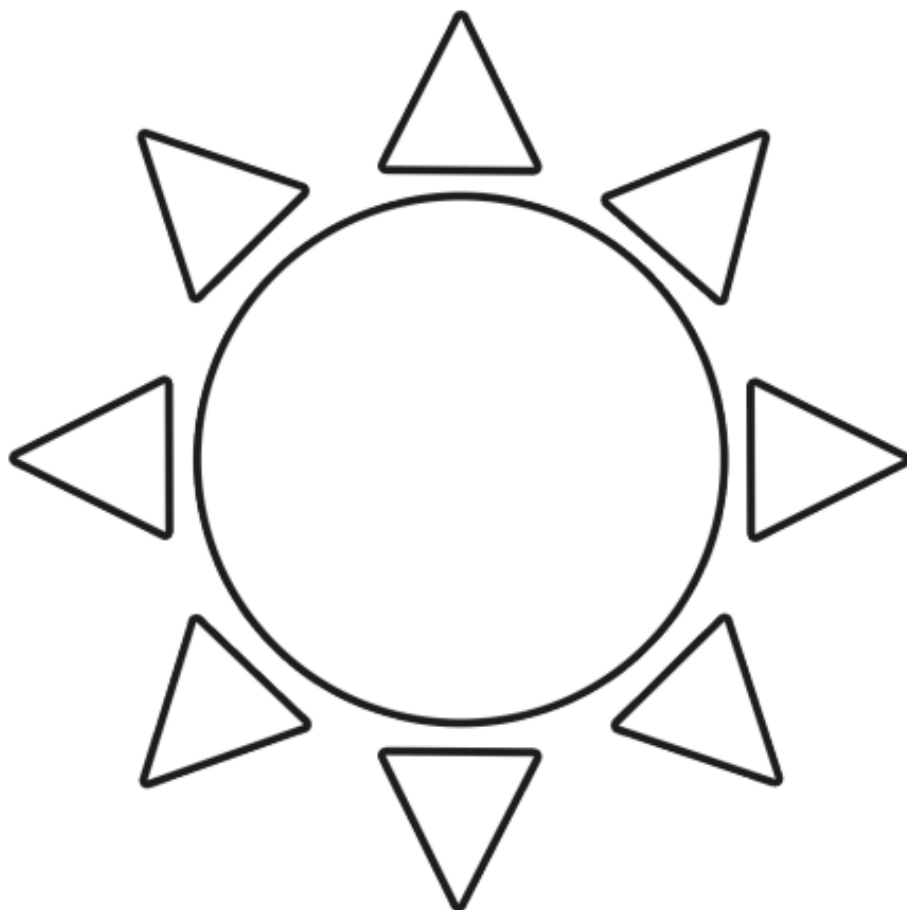
 = green



Key:

 = yellow

 = orange



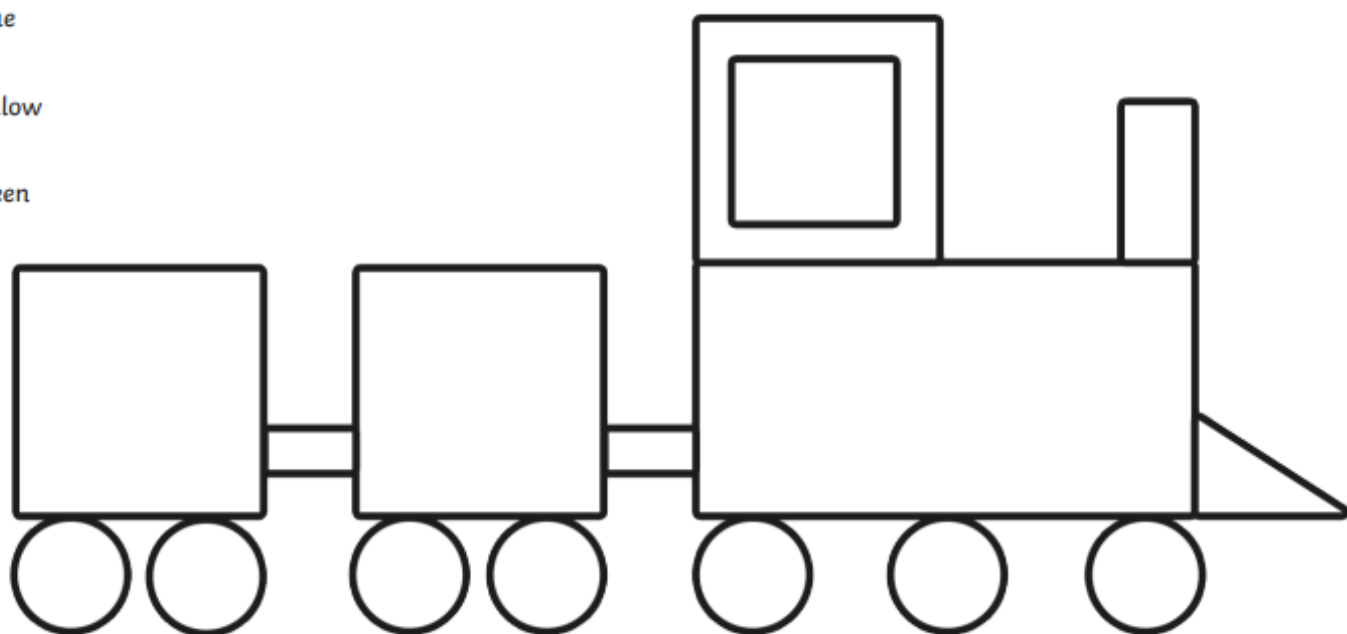
Key:

○ = brown

□ = blue

△ = yellow

□ = green



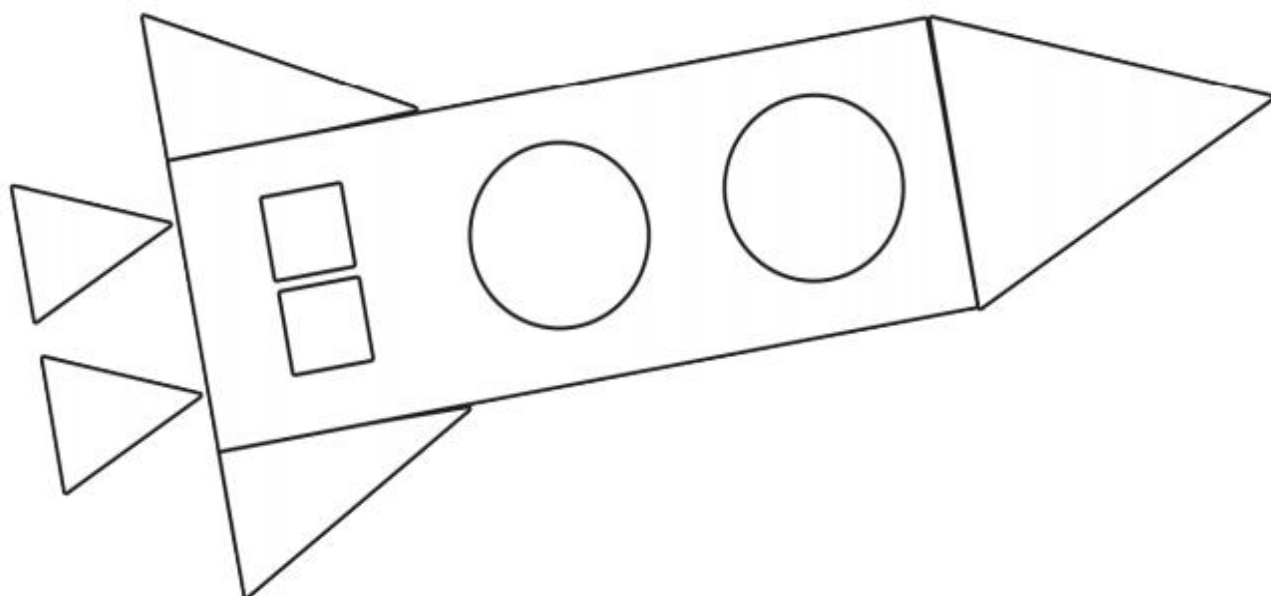
Key:

□ = purple

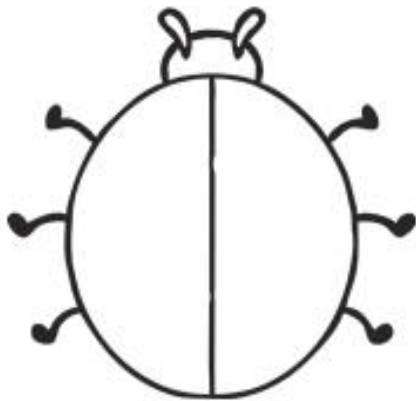
△ = yellow

□ = green

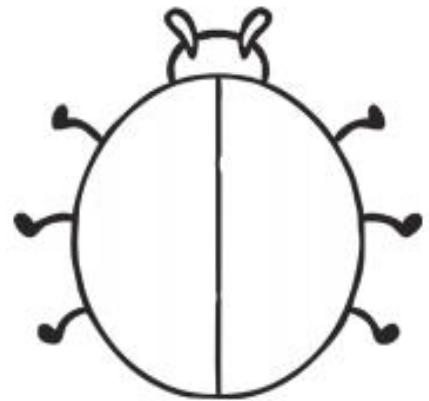
○ = blue



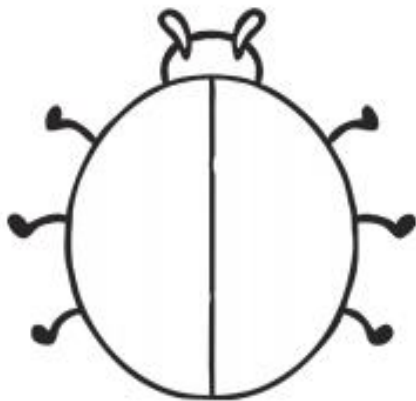
Ladybird Halving to 10



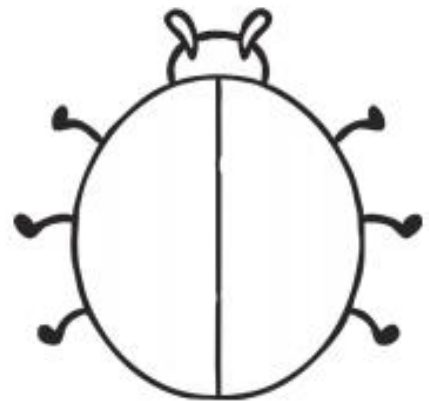
Half of 2 is _____



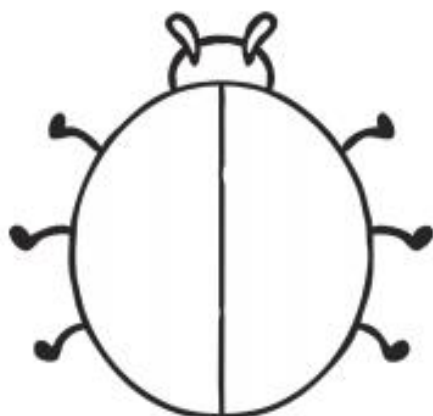
Half of 4 is _____



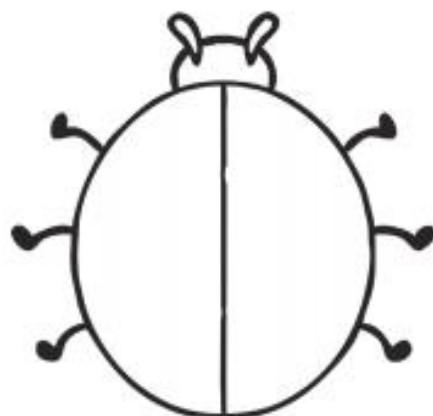
Half of 6 is _____



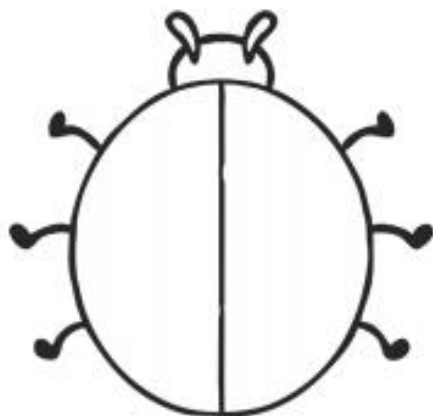
Half of 8 is _____



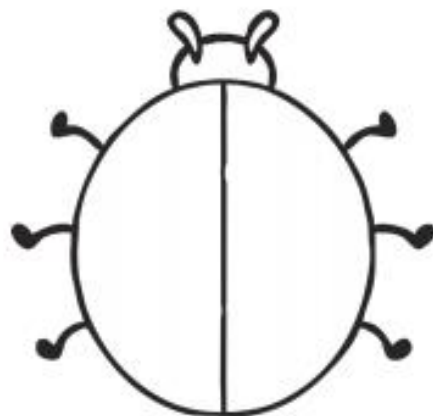
Half is _____



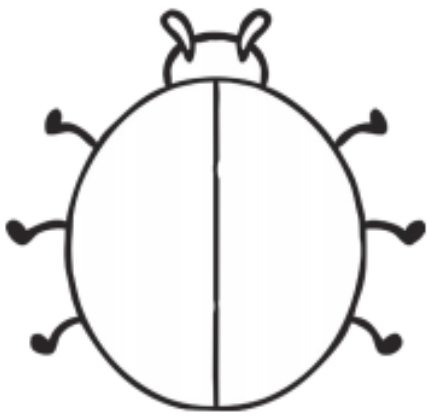
Half is _____



Half is _____



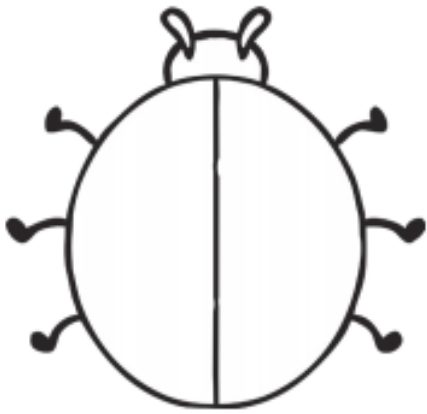
Half is _____



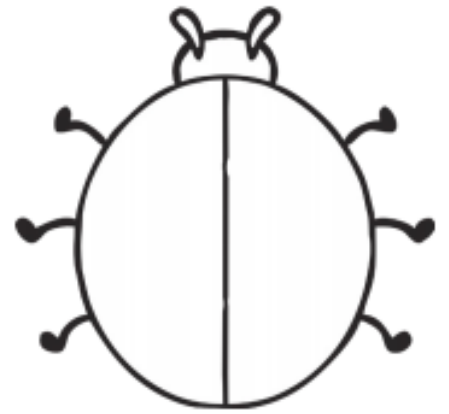
Half of 2 is _____



Half of 4 is _____



Half of 6 is _____



Half of 8 is _____

St. George's Day Addition to 10

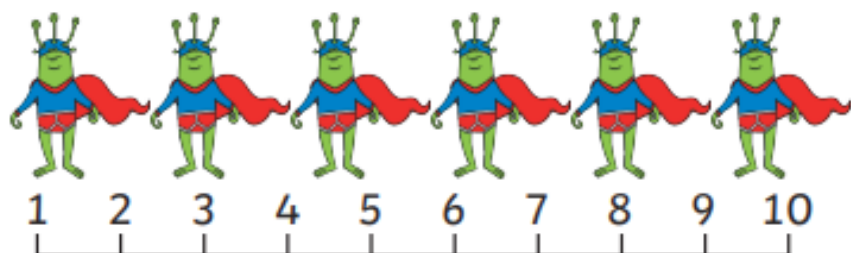
Write the answers in the circles. Then, write the number sentence on the line below.

$$3 + \begin{array}{c} \text{St. George} \\ \text{St. George} \\ \text{St. George} \end{array} = \bigcirc$$

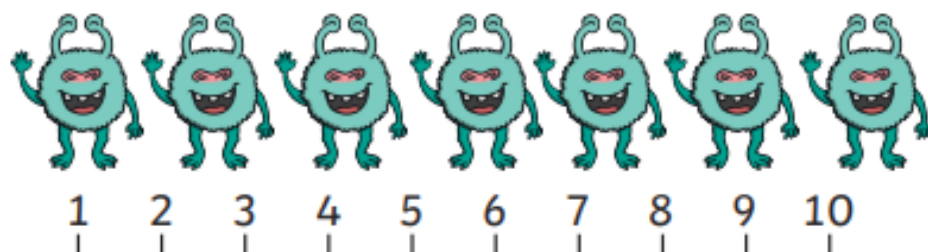
$$0 + \begin{array}{c} \text{Dragon} \\ \text{Dragon} \\ \text{Dragon} \\ \text{Dragon} \\ \text{Dragon} \end{array} = \bigcirc$$

$$2 + \begin{array}{c} \text{Pegasus} \\ \text{Pegasus} \\ \text{Pegasus} \\ \text{Pegasus} \\ \text{Pegasus} \end{array} = \bigcirc$$

$$5 + \begin{array}{c} \text{King} \\ \text{King} \\ \text{King} \\ \text{King} \\ \text{King} \end{array} = \bigcirc$$



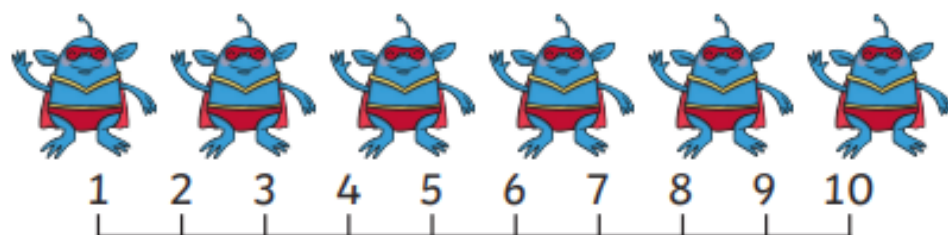
$-5 =$



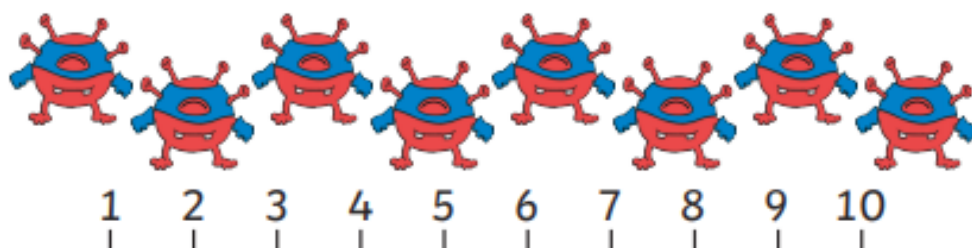
$-1 =$



$-2 =$

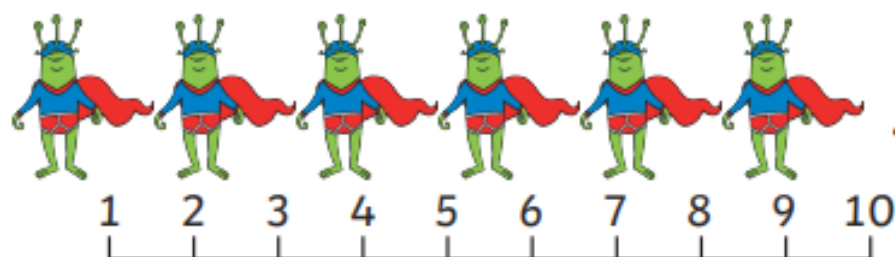


$-5 =$



$-3 =$



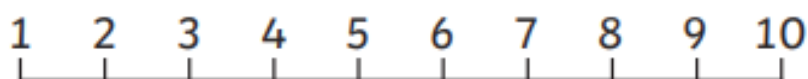


$$- \bigcirc =$$

0



$$-5 =$$

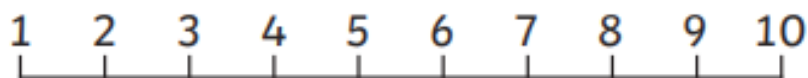


$$8 - \bigcirc =$$

1



$$-4 =$$



$$\bigcirc - 2 =$$

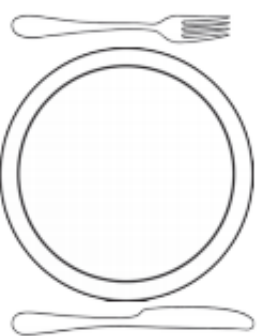
7

Me

A picture of me

I like to...

My favourite food is...



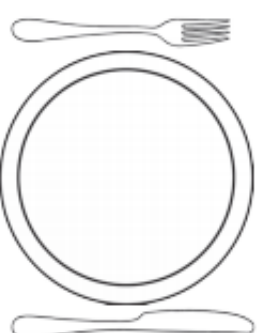
My favourite colour is... _____

My Friend

A picture of my friend

They like to...

Their favourite food is...



Their favourite colour is... _____