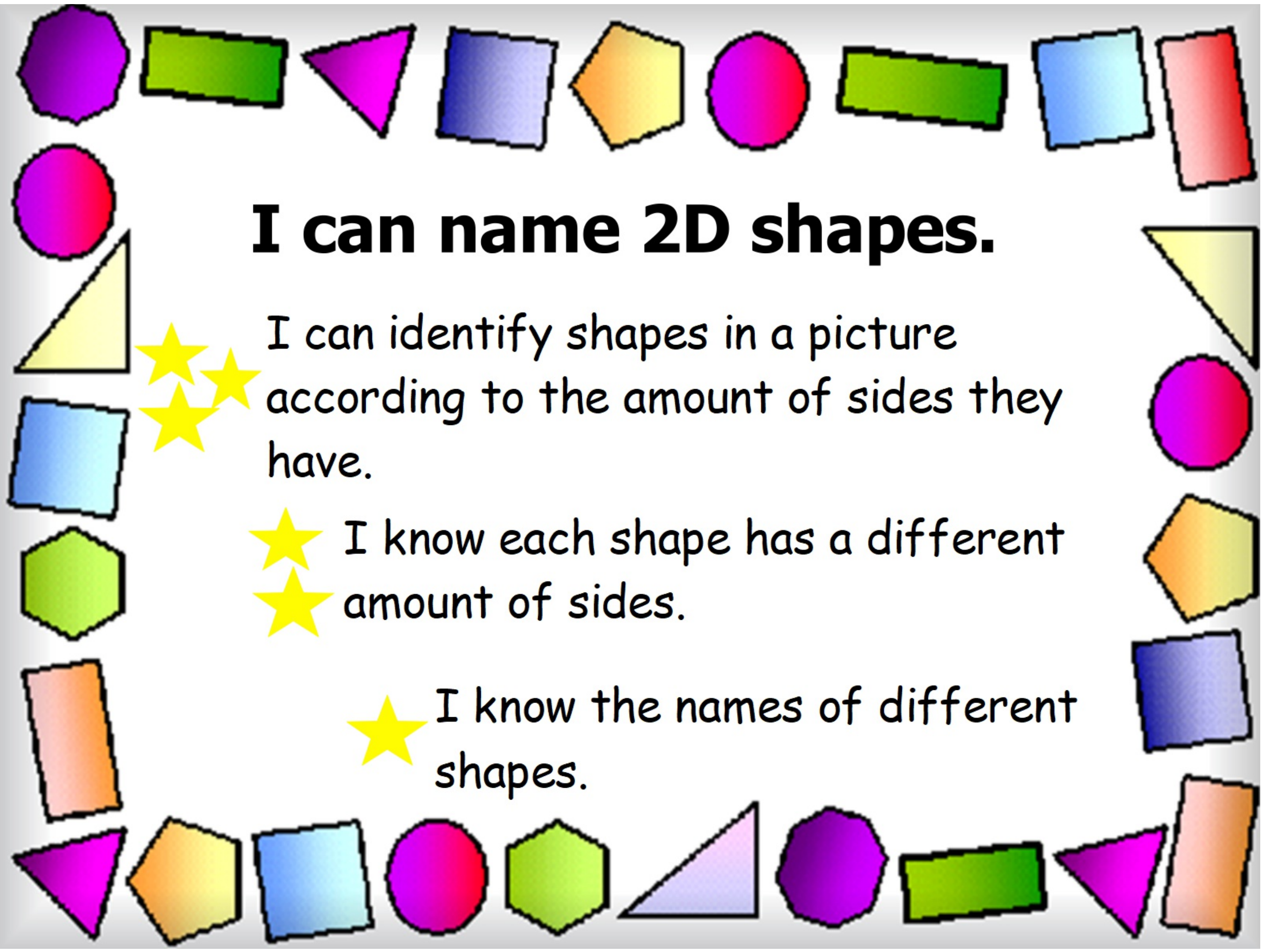
The wolf said...

$$8 + 2 = 5 + 5$$

Is he correct? Explain why.



I can name 2D shapes.

★★★ I can identify shapes in a picture according to the amount of sides they have.

★★ I know each shape has a different amount of sides.

★ I know the names of different shapes.

Properties of 2D shapes Vocabula

flat

sides

length

height

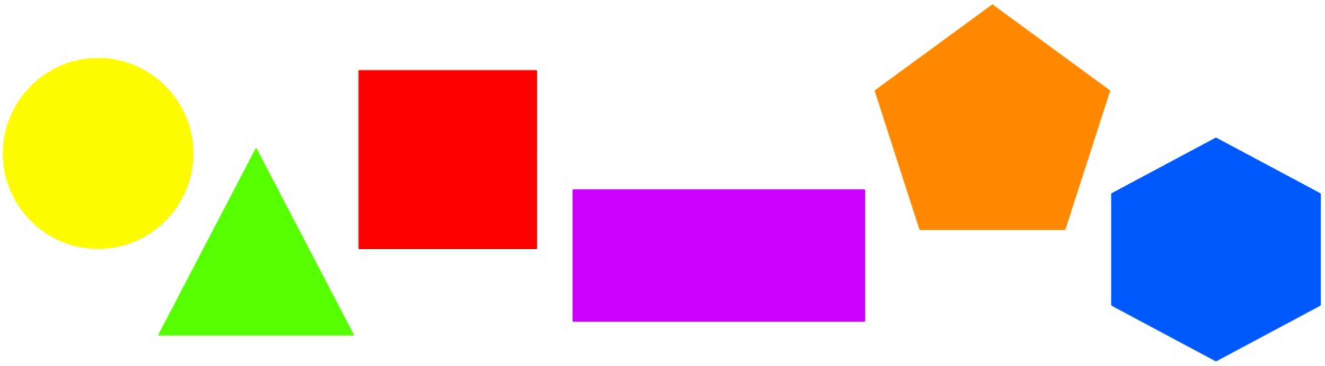
straight

round

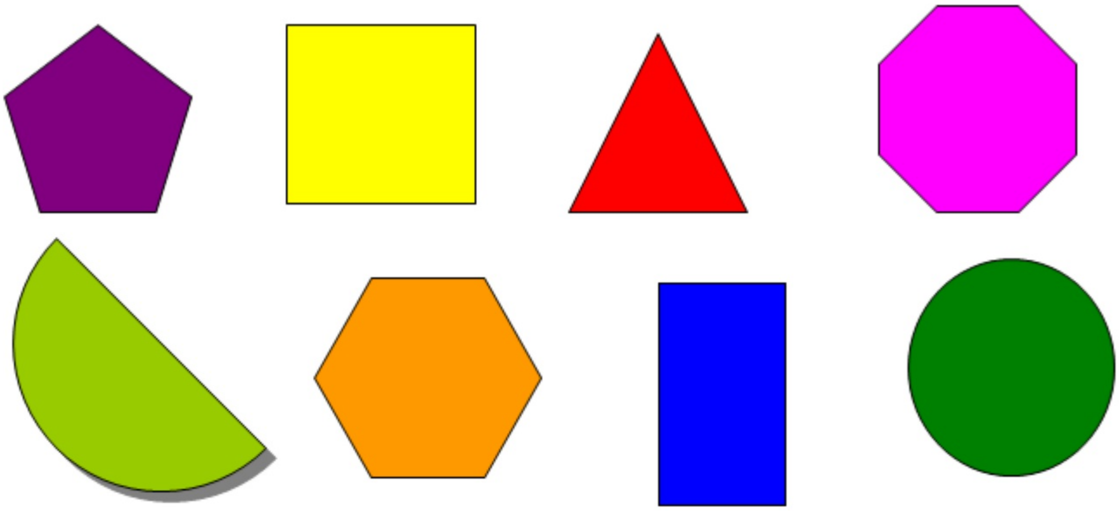
curved

corners

vertices



Can you remember the nam of these shape



Triangl **Pentago**

Oblong **Circl** **Squar**

Challenge

Hexago
Semi-circ
Octago

Here is a song about circles, triangles, squares and rectangles!

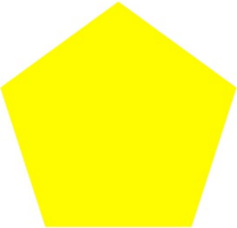
Triangle
Try your brakes

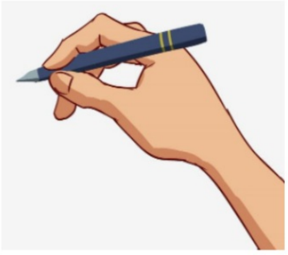
https://www.bbc.co.uk/bitesize/clips/zhnvcdm

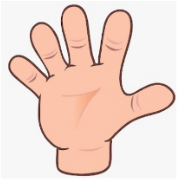
Little Red Riding Hood's Top Tip remember pentagon and hexag

Pentago

Hold a pen with 5 finge



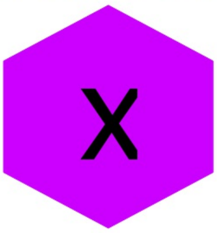




Hexago

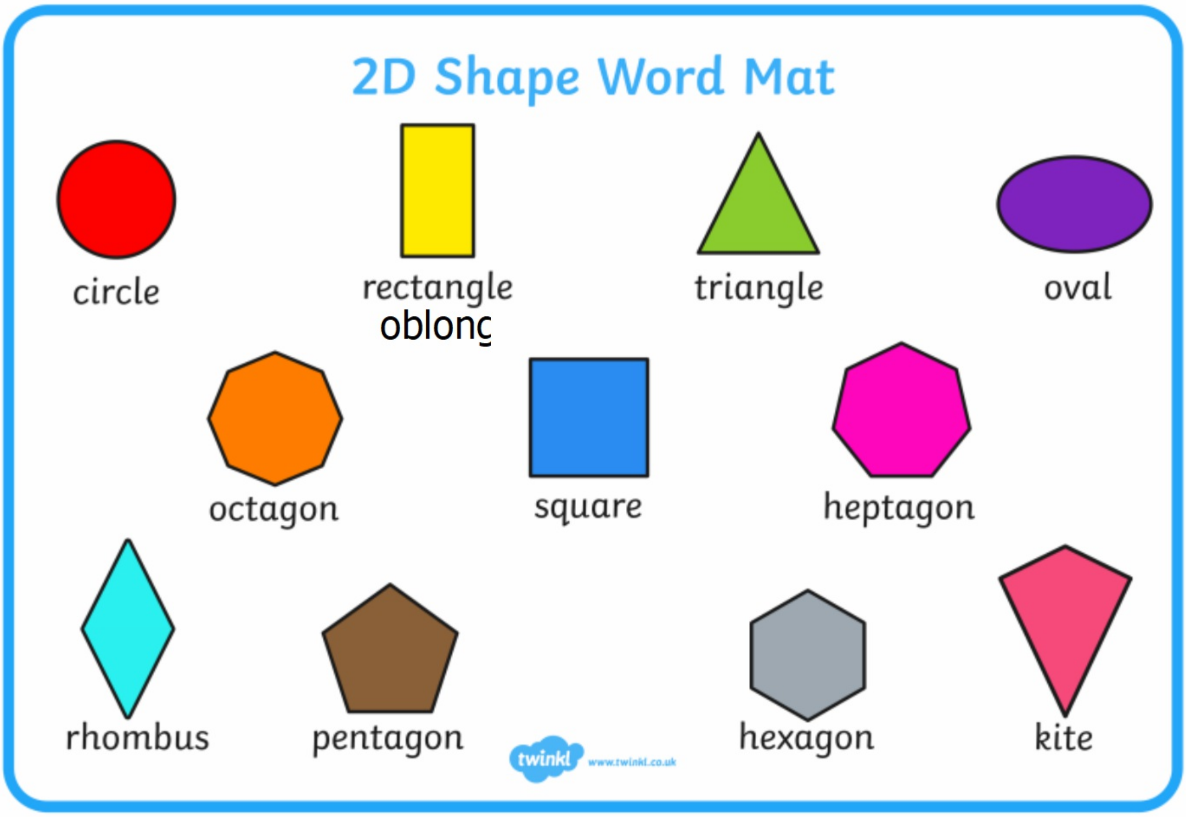
Hex and six both have

hex



six

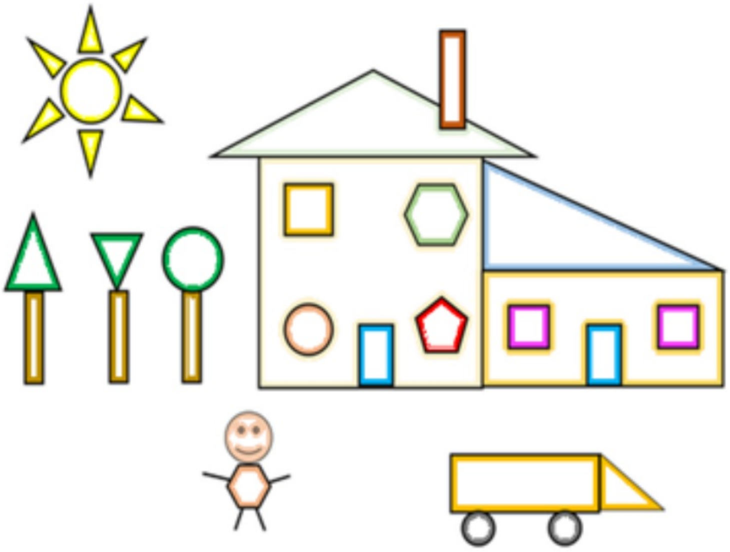
Here are some more you may have heard or seen before:


2D Shape Word Mat
circle
rectangle
oblong
triangle
oval
octagon
square
heptagon
rhombus
pentagon
twinkl
www.twinkl.co.uk
hexagon
kite

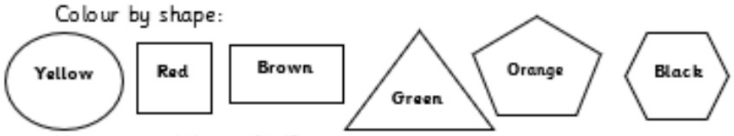
We are going to be sha detectives

You are going to look for 2D shapes in the pict Colour them in the correct colour. At the e count how many of each shape you ha

Shape Detectives



Colour by shape:


Yellow
Red
Brown
Green
Orange
Black

How many did you find?

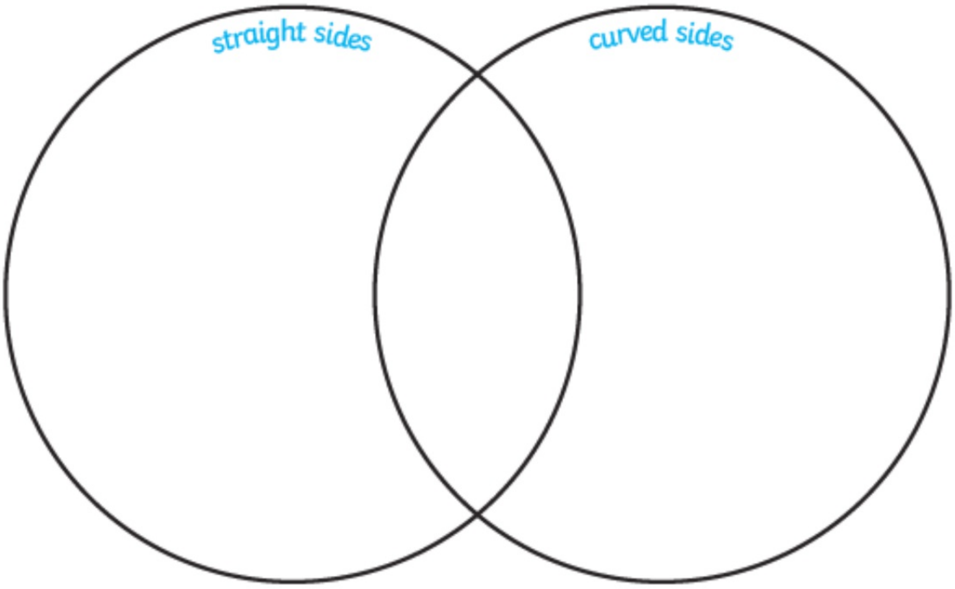
Circles:	Rectangle:	Pentagons:
Squares:	Triangles:	Hexagons:

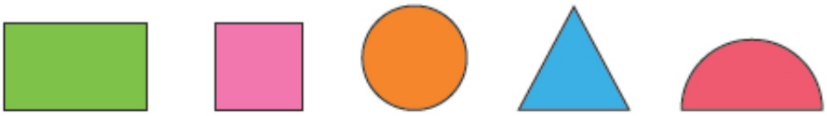
I can identify and name 2D shapes ☺

Challenge:

Straight and Curved Sides

Draw the shapes in the correct spaces in the hoops.


straight sides
curved sides



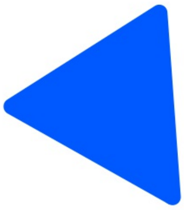
Plenary

Let's play 'Shape Sho

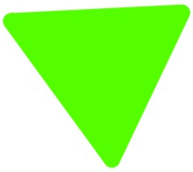
Working in pairs, one person is the shopkee
Phone the 'Shape Shop' and describe the shape you need. You
NOT say the name of the shape. See if the shopkeeper can fin
shape you need

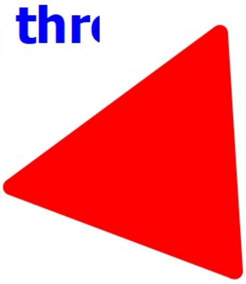
Here is a song that will help us remember the names of some shapes

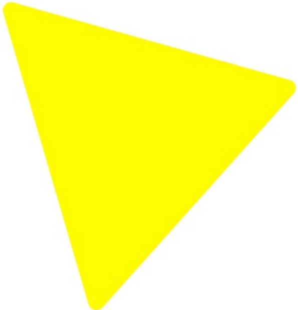
i'm a little teapot.

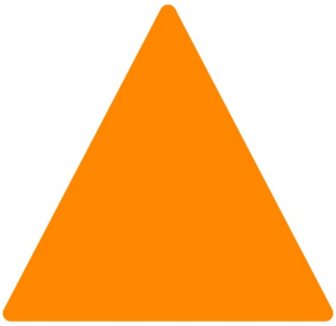


I’m a little triangle, look at m
And count my sides one, two and thr
Whichever way I turn you’ll always s
My sides are always one, two, thr

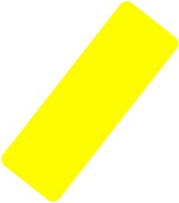
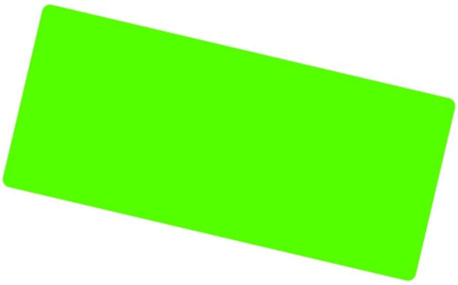




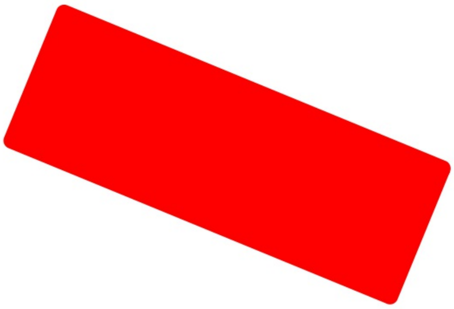
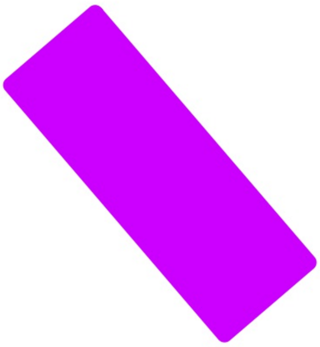
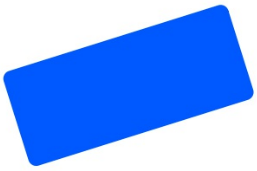




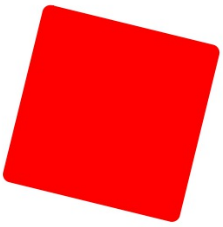
I'm a little circle, oh what fu
I think I look just like the su
And even if I lay down on the grou
My side will still go round and roun

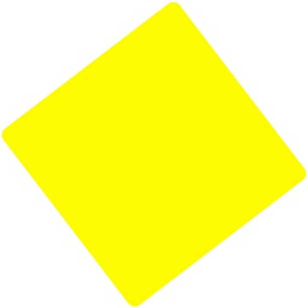
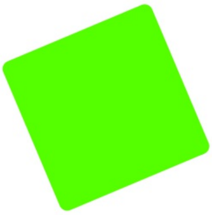



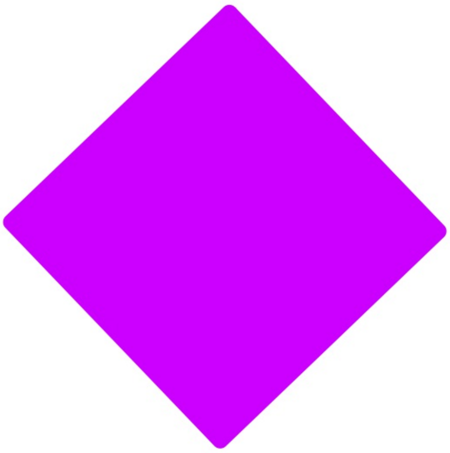
I’m a little oblong, sing my son
Two sides are short and two are lo
I look just the same shape as a do
Let’s count my sides one, two, three, f

Oblong is also called a rectang



I’m a little square, that is my nam
For all my sides are just the sam
You can count my sides just to be su
There’s always one, two, three and f