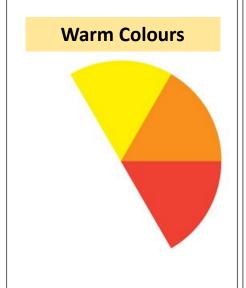
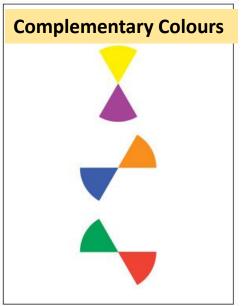


## What is a primary colour?

Primary colours are basic colours that can be mixed together to produce other colours. They are RED, YELLOW and BLUE.

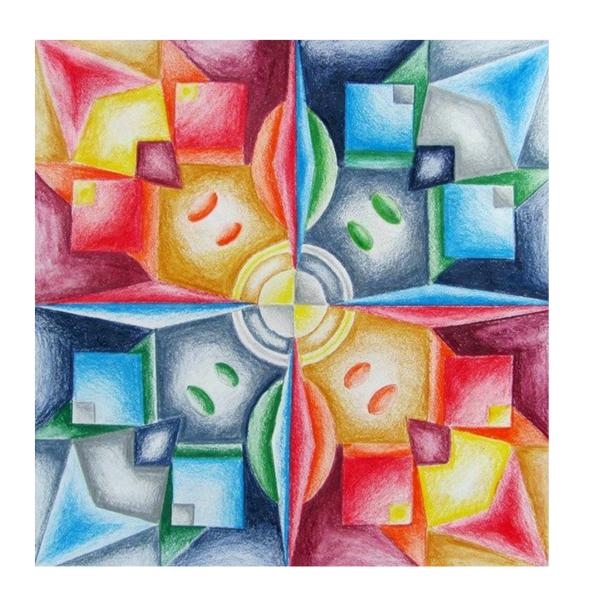






## What is a secondary colour?

Secondary colours are the result from the mixing of two primary colours. They are GREEN, ORANGE, PURPLE.



Can you identity (spot) the warm and the cool colours in this drawing? You could look for other warm and cool colours around your house.

Tonal Colour is where colour gradually blends from dark to light or light to dark.

Can you identity the tonal colour in this drawing?



Can you identify where the *complementary* colours are?

What is the *effect* of using complementary colours?

## TASK:

Produce a drawing similar to any of the drawings from slides 2, 3 and 4 that explores colour and pattern.

You could focus on one of the following:

- Primary colour
- Complementary colour
- Warm or cool colours.

Your drawing can be as big or as small as you like.

You can use coloured pencils, paint or any other media that you have.





Step by step guide; how you could create your picture.

