



What is your child's favourite colour? _____
Primary colours are red, blue, and yellow.

Secondary colours are purple, green, and orange.

Red + blue = purple.

Blue + yellow = green.

Yellow + red = orange.

Red + white = pink.

Black is no colour.

White is all colours

– if you have a prism or a crystal you can show how the light breaks up into a rainbow.

Black + white = grey.

Rainbow colours, in order: Red; Orange; Yellow; Green; Blue; Indigo; Violet

- What letter does THEIR FAVOURITE COLOUR _____ start with?
- What other things start with that letter?
- How many things can you see that start with (the first letter of the favourite colour)?
- What COLOUR _____ things do you like to eat?
- (If the favourite colour is a **primary colour**): What colour do you get if you mix THEIR FAVOURITE COLOUR _____ and ANOTHER COLOUR?
- (If the favourite colour is a **secondary colour**): What colours do you mix to make THEIR FAVOURITE COLOUR _____ ?
- Can you think of any songs about THEIR FAVOURITE COLOUR _____ ?
- Encourage them to draw things in THEIR FAVOURITE COLOUR. Thank