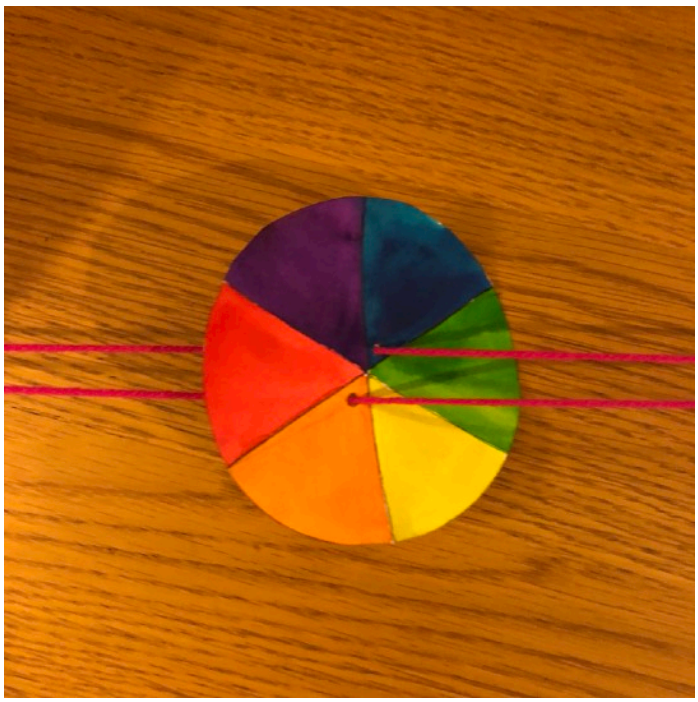
Cool it Art

Lambeth

Grant recipient of THE ARTS SOCIETY

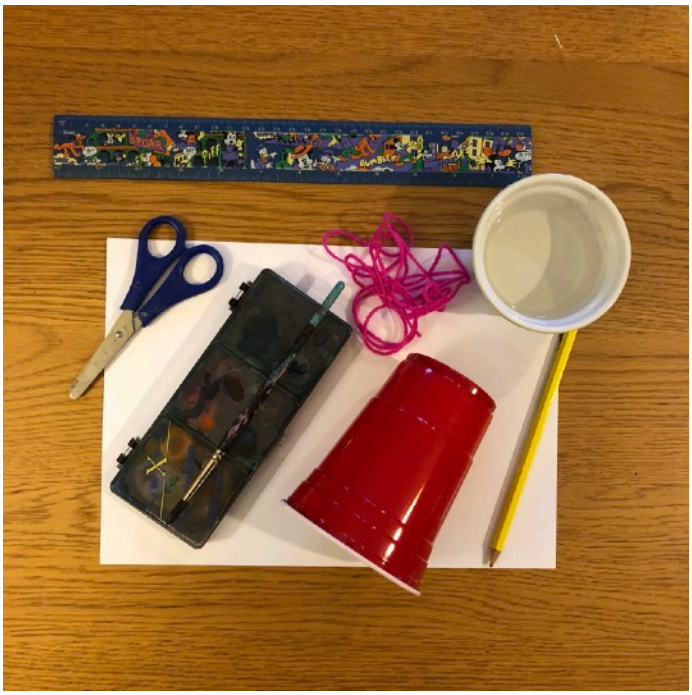
BATTERSEA POWER STATION FOUNDATION

Disappearing Rainbow Spinners



This is a great way to bring Science into Art - by spinning this really fast the colours should disappear!

Tools and Materials:

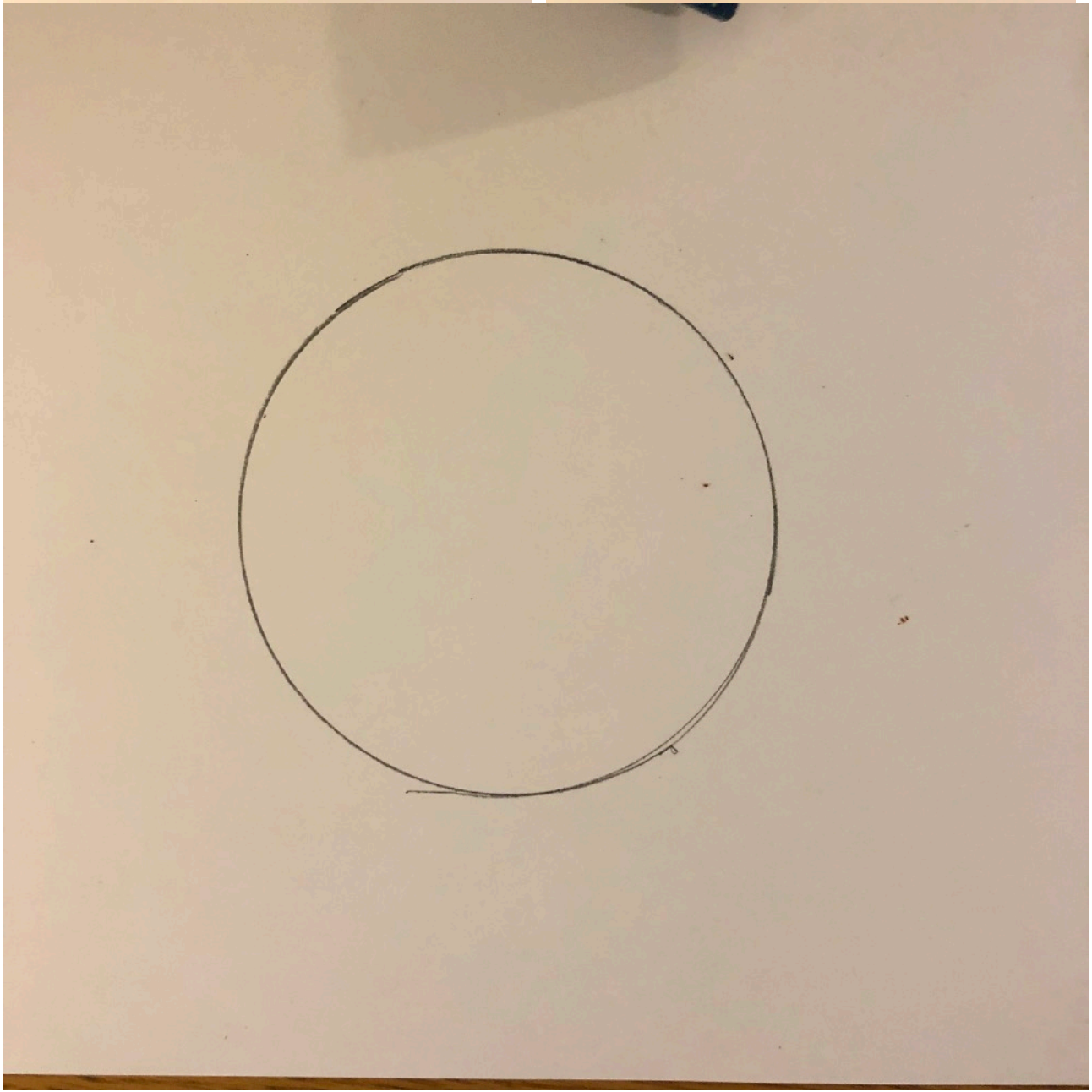


- Card
- Pencil
- Cup (to draw round)
- Scissors
- Watercolours
- Paintbrush
- String (roughly 50-70cm)
- Ruler
- Water

You could also use a compass to draw a circle but any household item such as a plastic cup could be used to give the shape

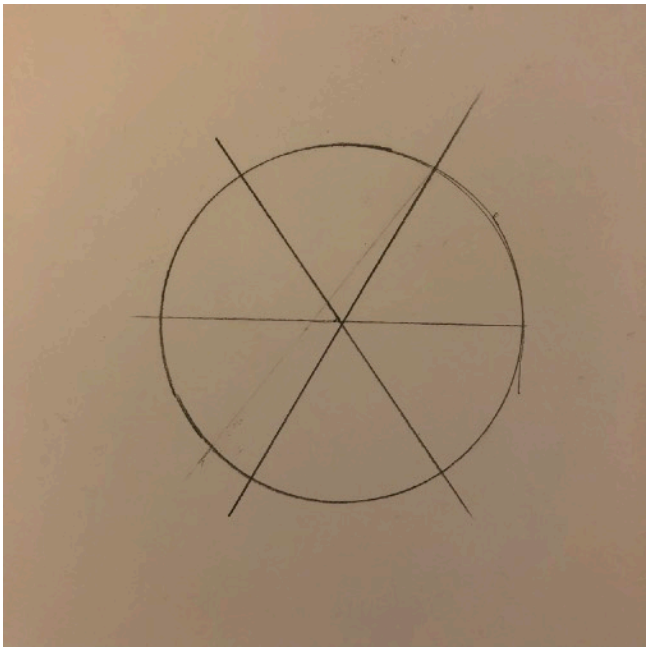




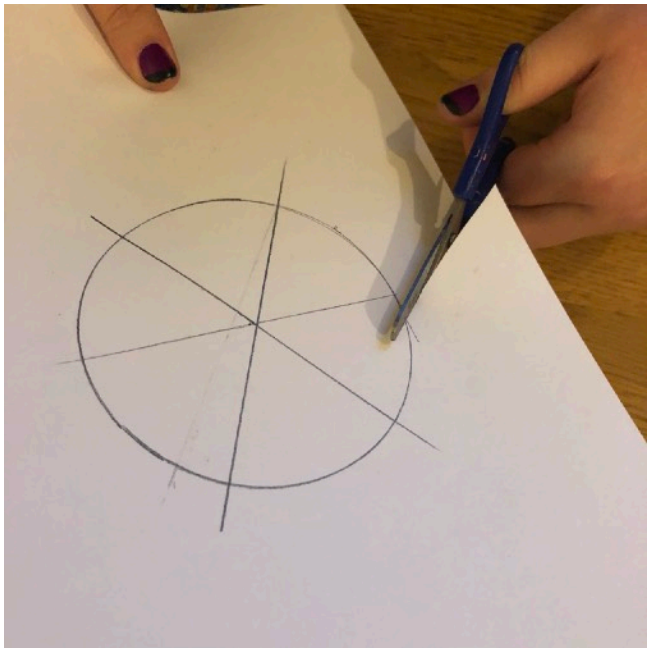


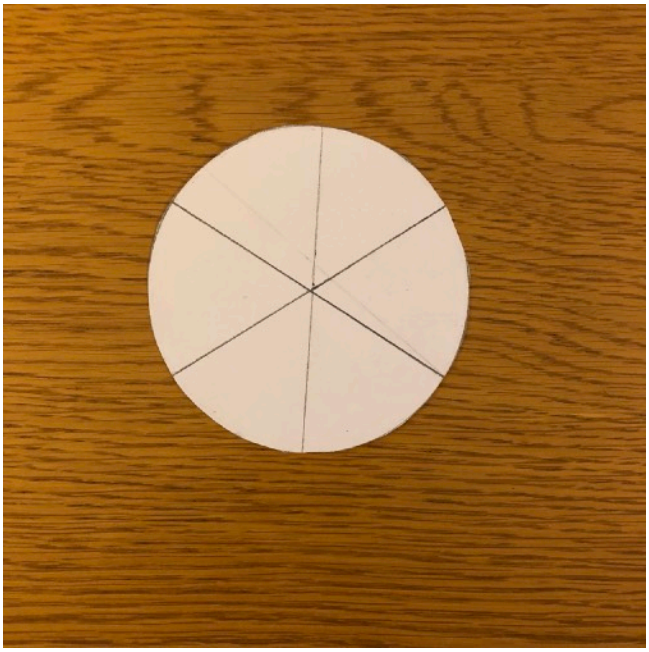
Divide the circle into 6 equal segments with the ruler like so



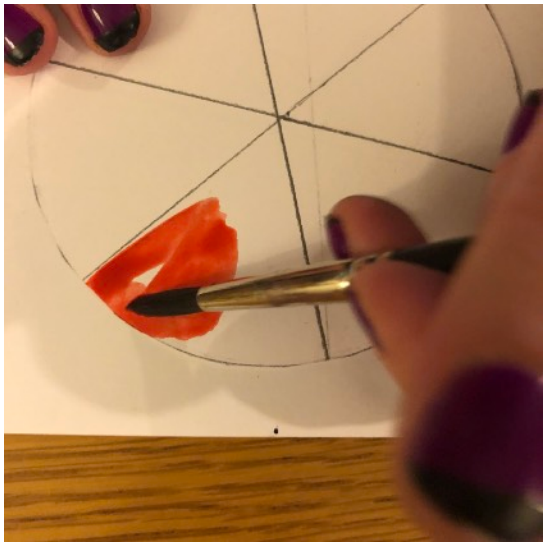


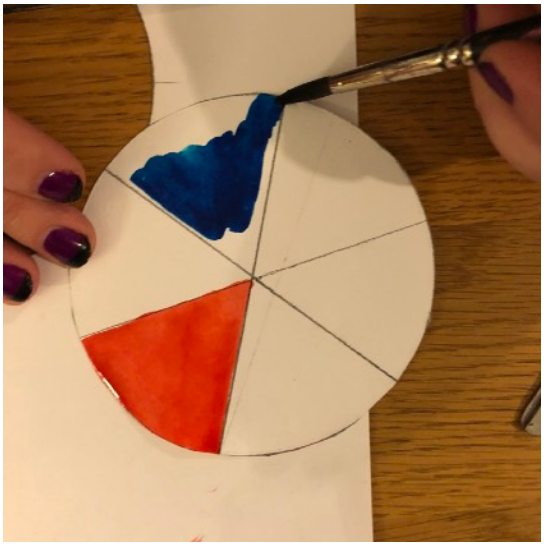
Cut out your circle so you can then paint it!





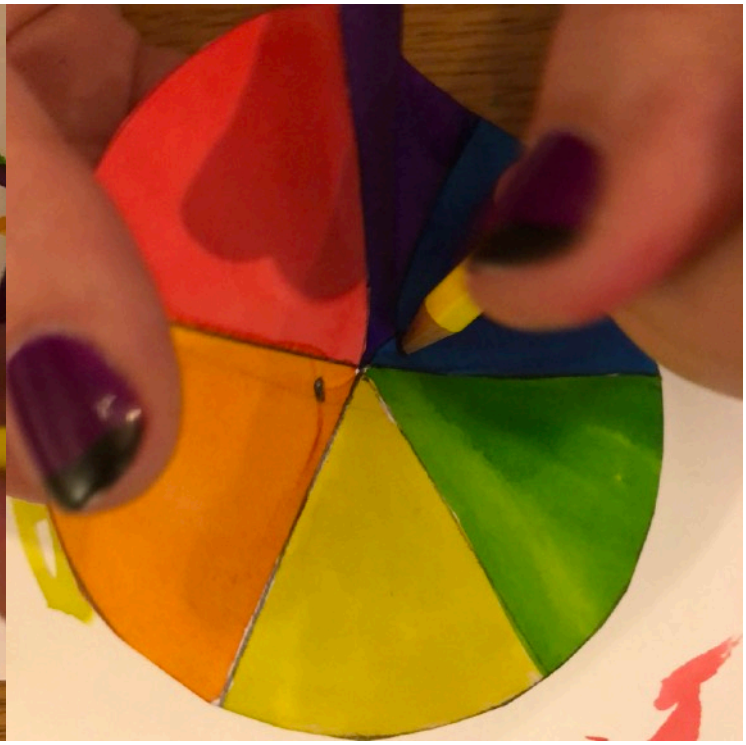
To paint the circle we are using primary and secondary colours - Red, Yellow, Blue and Orange, Green, Purple. It is important to put them in the right order so that they disappear when you spin them!



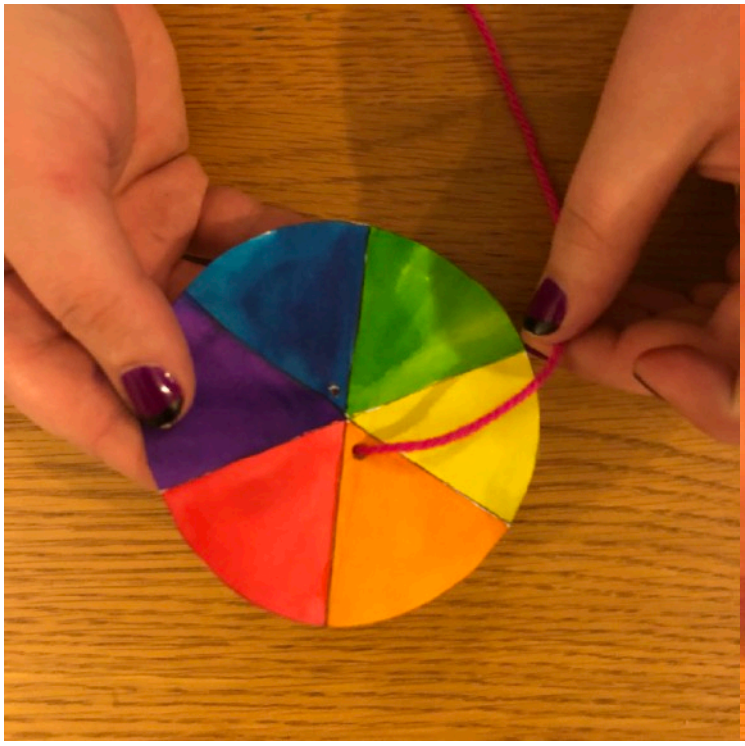
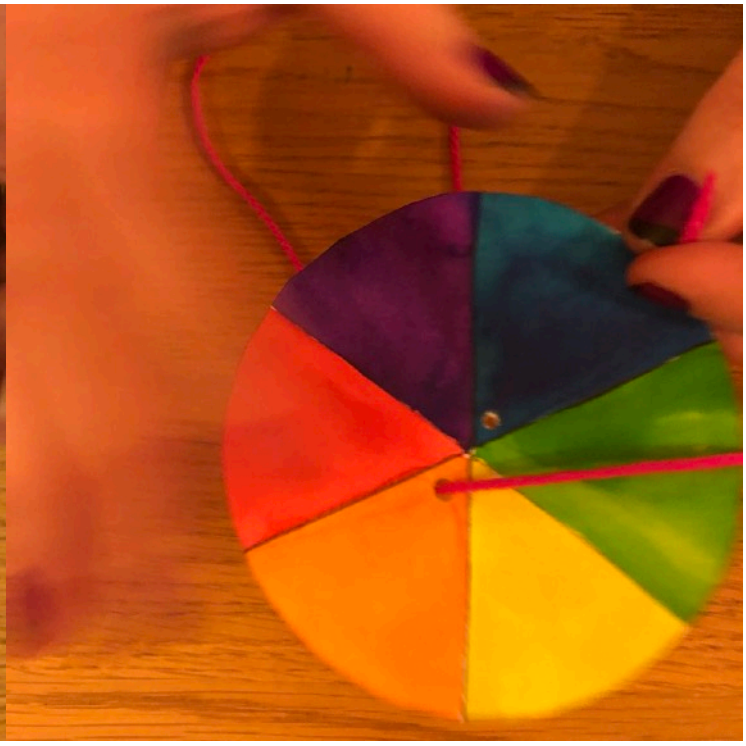




Now all you need to do is make holes for the thread to turn it into a spinner - using a sharp pencil make 2 holes roughly 1cm apart like so

Then thread your string through and loop it round tying at one end

There you have it your very own disappearing rainbow spinner - you need to loop the string round to pull it so the spinner goes fast enough for all the colours to go white!

