

St Paul's Church of England Primary School



"Don't let anyone look down on you because you are young but set an example for the believers in speech; in conduct; in love; in faith and in purity."

(1 Timothy 4:12)

Subject: Art Year group: 1 Term: Summer 2 Title: Robots

What should I know?

- How to draw objects
- That colours change when they are mixed together
- That different media (e.g. paint, chalk, pastels) are used to create different textures and effects
- How to safely use different materials to represent their own ideas
- How to draw simple shapes and lines



Key Skills...

- To record and explore ideas from observations
- To control the types of mark I make with different media
- To experiment with using sketching pencils, pencil crayons, pastels and ball points
- To investigate light and dark using metallic colours
- Evaluating my own and others' work



Facts I will learn ...

- That the effect of metal in pictures can be made using metallic colours
- That artworks can be made from recycled materials
- The name of an artist that creates sculptures using recycled materials



Experiences that school may provide:

• Exploring toy robots and how they work



Key questions ...

- What recycled materials does Larry Wong use in his sculptures?
- Which recycled materials could I use in my robot design?
- Which media is the best to use to draw different lines and shapes?
- How can I use different colours or materials for effect?



Recycled	When an object or material is put
	through a process that allows it to be
	reused.
Sculpture	The art of making 2D or 3D Art.
Tone	The brightness or shade of a colour.
Shape	The appearance of an object as
-	defined by its outline.
Metallic	Made of or to look like metal.

Web links	Experiences that could be provided at home
https://www.dailymail.co.uk/sciencetech/article- 2547260/The-robots-JUNK-Artist-creates-sculptures- inspired-70s-sci-fi-using-broken-plugs-vacuum-cleaners- VCRs.html	 Sketching robots Colour mixing with paint Explore using light and dark versions of the same colour to show light and shape
https://www.youtube.com/watch?v=p9X16KPOqFI	