



	Calling All Heroes!		Around the World in 80	Days.	Into the Woods.	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Skills to be taught	Autumn 1 Mix a range of secondary colours, shades and tones. • Experiment with tools and techniques, inc. layering, mixing media, scraping through etc.	Designing a pouch Selecting and cutting fabrics for sewing Decorating a pouch using fabric glue or running stitch	Spring 1 Layer different media, e.g. crayons, pastels, felt tips, charcoal and ballpoint. · Understand the basic use of a sketchbook and work out ideas for drawings.	Designing a healthy wrap based on a food combination which work well together Slicing food safely using the bridge or claw grip Constructing a wrap that meets a design brief	Summer 1 · Understand the safety and basic care of materials and tools. Manipulate clay for a variety of purposes, inc. thumb pots, simple coil pots and models.	Summer 2 Creating a class design criteria for a moving sea creature • Designing a moving sea creature for a specific audience in accordance with a design criteria
	 Name different types of paint and their properties. Work on a range of scales e.g. large brush on large paper etc. Mix and match colours using artefacts and objects. 	Troubleshooting scenarios posed by teacher • Evaluating the quality of the stitching on others' work • Discussing as a class, the success of their stitching against the success criteria • Identifying aspects of their peers' work that they particularly like and why	Draw for a sustained period of time from the figure and real objects, including single and grouped objects. Experiment with the visual elements; line, shape, pattern and colour	Describing the taste, texture and smell of fruit and vegetables Taste testing food combinations and final products Describing the information that should be included on a label Evaluating which grip was most effective Understanding what makes a balanced diet Knowing where to find		Selecting a suitable linkage system to produce the desired motions Making linkages using card for levers and split pins for pivots Experimenting with linkages adjusting the widths, lengths and thicknesses of card used Cutting and
		 Joining items using fabric glue or stitching Identifying benefits of these techniques 		the nutritional information on packaging Knowing the five food groups		assembling components neatly • Selecting materials according to their characteristics





Threading a needle		• Following a design
		brief
 Sewing running 		
stitch, with evenly		Evaluating own
spaced, neat, even		designs against
stitches to join fabric		design criteria
 Neatly pinning and 		 Using peer
cutting fabric using a		feedback to modify a
template		final design
·		· ·
		Evaluating
		different designs
		 Testing and
		adapting a design
		 Learning that
		mechanisms are a
		collection of moving
		parts that work
		together in a
		machine
		macmine
		 Learning that there
		is an input and
		output in a
		mechanism
		meenamom
		Identifying
		mechanisms in
		everyday objects
		everyuay objects
		 Learning that a
		lever is something
		that turns on a pivot





						Learning that a linkage is a system of levers that are connected by pivots
Final pieces	ART- Painting (The Flash by Thomas Kinkade) Experiment with colour mixing and putting colours together to produce the impression of speed. Red/yellow/orange typically show speed best. Experiment with different tools to create the background and the impression of a lightning flash-use scraping. In small groups use techniques learned to produce a large scale background. Children then as a group draw and paint Flash and cut	DT- Textiles Making a pouch. (link to superheroes with an emblem added)	Drawing Experiment with different pencils to create shadow. Experiment with the use of charcoal to produce a particular effect/shadow. Produce a black and white portrait of Isambard Kingdom Brunel. Look The Railway Station by William Powell Frith. Using a viewfinder children zoom in on different people, what they are wearing, what they are doing, who they might be , where they	DT-Food and Nutrition. A Balanced Diet.	ART-3D/Sculpture Design and make tree faces from clay using a variety of collected natural materials from the woods eg pine cones, moss, twigs, pine needles, bracken, leaves, grass etc. Teach pitching to mould the clay into a face like shape. Children design their face in sketchbooks and annotate with materials and techniques they will use. https://littlegreenexplorer s.com/make-a-green-man- clay-face/ Into the Forest diorama in a shoebox. Design a diorama that recreates the atmosphere	DT-Mechanisms Making a Moving Monster (make this into a wolf to link with topic)





out and stick onto background.Children need to think about the scale and make Flash the right size.	might be going etc. Discuss as a class. Children then draw and add colour using pastels to create a person at the railway station. Put together as class version of William Powell Frith's Railway station. Some children can create the station building on large paper in the Victorian style.	from the book in a diorama using a variety of materials.	
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