

## Expressive Arts and Design – Summer 1

Seasonal projects: flower threading

Structures: boats (lesson 1 and 2)

	<p><b>Previous Learning / sticky knowledge</b></p>	<p><u>Seasonal project: flower threading</u>  <u>This unit:</u>  <u>Physical development</u>            Develop their small motor skills so that they can use a range of tools competently, safely and confidently.  <b>ELG: Fine motor skills:</b> Use a range of small tools, including scissors, paint brushes and cutlery.</p> <p><u>Expressive arts and design</u>            Explore, use and refine a variety of artistic effects to express their ideas and feelings.            Return to and build on their previous learning, refining ideas and developing their ability to represent them.  <b>ELG: Creating with Materials:</b> Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.  <b>ELG: Creating with Materials:</b> Share their creations, explaining the process they have used.</p> <p><u>Structures: boats</u>  <u>This unit:</u>  <u>Communication and language</u>            Articulate their ideas and thoughts in well-formed sentences.            Connect one idea or action to another using a range of connectives.            Use talk to help work out problems and organise thinking and activities, and to explain how things work and why they might happen.  <b>ELG: Speaking:</b> Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary  <b>ELG: Speaking:</b> Offer explanations for why things might happen.  <u>Understanding the world</u>            Explore the natural world around them.  <b>ELG: The Natural World:</b> Explore the natural world around them, making observations and drawing pictures of animals and plants</p>		
	<p><b>Curiosity questions</b></p>	<p><b>Substantive knowledge</b></p>	<p><b>Disciplinary Knowledge</b></p>	<p><b>Key Vocabulary</b></p>
<p>Wk 1</p>	<p>How do you thread beads?</p>	<p><u>Design</u>            Choosing from available materials.  <u>Make:</u>            Exploring fine motor/threading            Using a prepared needle and wool to practise threading.  <u>Evaluate:</u>            Reflecting on a finished product and comparing to their design.</p>	<p>To know that threading is putting one material through an object.</p>	<p>thread            punch            pinch            push            pull            through            under            over            up            down</p>

				pattern
	<u>Retrieval Practice Questions</u> Last week: Last term: How did we decorate our book mark? Last year:			
Wk 2	How do I thread a pattern on a flower?	<u>Design</u> Choosing from available materials. <u>Make:</u> Exploring fine motor/threading Using a prepared needle and wool to practise threading. <u>Evaluate:</u> Reflecting on a finished product and comparing to their design.	To know that threading is putting one material through an object.	thread punch pinch push pull through under over up down pattern
	<u>Retrieval Practice Questions</u> Last week: Last term: What time of year do we decorate eggs? Last year:			
Wk 3	Why do we need waterproof materials?	<u>Design</u> Using knowledge from exploration to inform design. <u>Evaluate</u> Making predictions about, and evaluating different materials to see if they are waterproof.	To know that 'waterproof' materials are those which do not absorb water. To know that some objects float and others sink. To know the different parts of a boat.	waterproof material absorb leak wet dry prediction variable fair test experiment investigation
	<u>Retrieval Practice Questions</u> Last week: Last term: show a needle, wool and scissors. Name the equipment. Last year:			
Wk 4	Why do boats float?	<u>Design</u> Using knowledge from exploration to inform design. <u>Evaluate</u> Making predictions about, and evaluating existing boats to see which floats best.	To know that 'waterproof' materials are those which do not absorb water. To know that some objects float and others sink. To know the different parts of a boat.	prediction variable fair test experiment investigation

				float sink
	<u>Retrieval Practice Questions</u> Last week: Which material is waterproof? Paper, plastic, fabric. Last term: picture of a decorated egg. What shapes can you see? Last year:			
	<b>WOW Experience Days</b>	•		