Knowledge I know	Skills I can	Links back to I remember
 Puppets are used as a toy. Puppets can be used to tell a story. Puppets are often made from fabric Denim, wool, cotton, fleece, felt and hessian are types of fabric Puppets can also be made from other materials e.g. paper, card, wood or plastic. A running stitch can be used to join fabric A seam is the line where pieces of fabric join together 	 Research hand puppets. Talk about what features hand puppets have. Design a (simple) hand puppet using my ideas and experiences. Explain what I'm going to do. Model my ideas using a paper mock up. Draw a picture of my hand puppet & talk about what it is for. Cut, shape and join fabric to make a hand puppet (begin to) Use a running stitch. Join and combine materials together using glue. Use tools safely (scissors). Evaluate my bunting and talk about how it works Evaluate my work, say what I like and what changes I might make next time 	 Designing bunting orally. Making bunting using fabric. Sticking on embellishments (buttons, sequins, pom poms)

Design: a plan or drawing to show your ideas before you make a product.

Design criteria: the specifics that designers should meet when making a product.

Evaluate: reflect on the product I have made and how I can improve it.

Fabric: cloth produced by weaving or knitting textile fibres.

Hand puppet: a toy that you can make move by putting your hand inside it.

Mock-up: a model or replica

Running stitch: a line of small even stitches which run back and forth through the cloth without overlapping.

Seam: a line where pieces of fabric are joined together





Spring 1 Food – fruit kebabs		
Knowledge I know	Skills I can	Links back to I remember
 Fruit and vegetables are plants that grow Some foods grow in the UK and some come from other countries Apples in the UK are grown in orchards and they are all hand-picked. Apples are kept in water to protect them from damage. All apples are washed, polished and buffed before being packaged. Fruits have seeds and are the sweet and fleshy part of a plant Vegetables do not have seeds and can be different parts of a plant, e.g. stem, leaf, root. Before preparing food, you must wash your hands. You must hold a knife securely and cut away from your fingers. 	 Use my own experiences to create ideas and explain what I am going to do Write a class design criteria Use tools safely e.g. butter knife & food cutter Choose and use tools for fruit and vegetables, Evaluate my fruit kebab identifying strengths and possible changes for next time. Talk about personal hygiene and basic food hygiene. Talk about where food comes from (farm to fork). 	 Talking about where in the world our snack comes from Using a spoon Learning about harvest Assembling, joining and combining materials to make a bag Designing, making and evaluating Christmas bunting Creating a simple class design criteria

Vocabulary:

Design: a plan or drawing to show your ideas before you make a product.

Design criteria: the specifics that designers should meet when making a product.

Evaluate: reflect on the product I have made and how I can improve it.

Fruit: the sweet and fleshy product of a tree or other plant that contains seeds and can be eaten as food

Hygiene: things we do that help to keep us healthy and stop the spread of diseases

Kebab: food threaded onto a skewer

Vegetable: a plant or part of a plant used as food

Images:



Design Technology Enquiry Organisers: Year One, Cycle 2

Knowledge	Skills		Links back to
 I know Card is stronger and stiffer than paper. Materials can be joined together. To design and practise my ideas before making a final product. A lever moves around a pivot A slider moves along a straight line Sliders and levers can be used to make a moving picture 	 Model my ideas on paper. Use scissors safely. Assemble, join and combine mapin). Explore how my moving picture stiffer and more stable Evaluate my moving picture, say what I could change next time. 	can be made stronger,	 I remember Designing bunting for Christmas in Reception. Drawing and labelling my design. Using felt to make a hand. puppet. Using a running stitch. Evaluating my hand puppet.
/ocabulary:		Images:	
Design: a plan or drawing to show your ideas before you make a product. Design criteria: the specifics that designers should meet when making a product. Evaluate: reflect on the product I have made and how I can improve it. Lever: a rigid bar which moves around a pivot. Mechanism: a system of parts working together Product: the final outcome.		(Examples only – use Aus	strailian animals) KS1 – Simple slider KS1 – Simple lever

Guide/bridge on back of picture

fastener pivot

Slider: a rigid bar which moves backwards and forwards along a straight line Stiffer: rigid and not easily bent.
Stronger: solid and not easily broken.