Textiles – 2D Shape to 3D Product

Key Vocabulary					
Appliqué	A type of textile art where small pieces of				
	fabric are sewn or glued onto a piece to				
	make a design.				
Back stitch	A basic sewing stitch made in a straight line				
	with no spaces between the stitches.				
Blanket stitch	A stitch which creates a row of loops to give				
	a decorative edge to the fabric.				
Cross-stitch	A two-stitch style of sewing which forms a				
	cross pattern.				
Cushion	A soft, stuffed shape made of fabric used to				
	make sitting more comfortable.				
Embellish	To add decorative details or features to				
	something.				
Fabric	A natural or man-made woven or knitted				
	material that is made from plant fibres,				
	animal fur or synthetic material.				
Overstitch	The thread goes over the edge of the fabric.				
Running stitch	A basic sewing stitch made in a straight line				
	with spaces between stitches.				
Seam	The line where two pieces of fabric are sewn				
	together.				
Seam	The distance between the edge of the fabric				
allowance	and the stitching line.				
Sew	To join by stitches made using a needle and				
	thread.				
Stuffing	Soft material used to fill cushions and stuff				
	toys.				
Template	A shape that you can draw around onto				
	different materials.				
Thread	A thin strand of fibre used in sewing.				



The Design Process					
Design	Generating	Prototype	Make the	Evaluation	
Criteria	Ideas		Product		
Tells you	Exploring	The first	Using annotated	Checking that	
what a	different	example of	sketches and	the product	
product must	products and	what the real	prototypes to	meets the	
do to be	how they could	product will	help create your	design criteria	
successful.	be adapted.	look like. It is	product.	and has	
	Creating an	used for testing,		achieved its	
	annotated	development,		purpose.	
	sketch of your	and evaluation.			
	idea.				



