Textiles KS3 Assessment Framework					
	Beginning	Working Towards	Expected	Exceeding	Excelling
	Grade 1	Grade 2-3	Grade 4-5	Grade 6-7	Grade 8-9
Apron Project	I can:	l can:	l can:	l can:	l can:
	Cut out using scissors safely and pin fabric correctly.	Cut out fabric safely and accurately with careful pinning	Cut out fabric safely with accuracy and pin the templates using careful layplanning. Explain how it is done in industry with CAD/CAM	Cut out fabric with no assistance safely, considering careful layplanning and know why this is done in indusrty. I can describe the benefits of CAD/CAM for production of a product.	Cut out safely with careful layplanning, help others to understand how to achieve this and why we do it in industry. List in my book examples of the benefits of CAD/CAM.
	Sew straight stitch.	Sew straight stitch at the correct seam allowance and use the iron safely.	Sew straight stitch at one machine foot width to create accurate top stitch detail.	Sew accurately always using reverse at the beginning and end of my work	
	I can research and compile a moodboard on Art Deco, Art nouveau or Modernism	Design atleast 4 ideas from a mood board having selected one of the three Art Movements	Design using a detailed moodboard and show originality and creativity using atleast 4 design options.	Create accurate ironed hems for perfect top stitch detail on apron edges and pocket.	Sew accurately and thread the machine by myself and know to check the bobbin is not empty. Use all equipment safely and understand iron settings.
	I can use the images to create a print design			Design atleast 6 ideas to include 2 decorative textile techniques	Produce a high finish to the apron with acccurate hems and top stitch.
	Label the main features of the product.	Label the main features using the key words.	Use full annotation and textile terms to explain my design.	Use full annotation and textile terms to include correct technical language and spelling.	Use ACCESSFM to evaluate the product against 2 others and write what you could do to improve the design for the future.
	Write WWW and EBI for the finished product.	Write WWW and EBI	Use ACCESSFM to evaluate the finished product.	Use ACCESSFM to evaluate the finished product against 2 others	Apply QA and QC throughout the design and name 2 QC labels
				Understand QC and QA	
	Cut a stencil from my design		Create an accurately cut stencil showcasing my inspiration from the selected Art Movement.	Create a unique and original print design stencil that showcases my Art Movement inspiration considering effective placement on the apron.	Use a mood board imaginatively and create unique designs that challenge my thinking on how to achieve the finished product.
			Use the Sidcot Wheel in my book	Use the Sidcot Wheel in my book	Use the Sidcot Wheel in my book