

Textiles KS3 Assessment Framework

	Beginning Grade 1	Working Towards Grade 2-3	Expected Grade 4-5	Exceeding Grade 6-7	Excelling Grade 8-9
Drawstring Project	<p>I can: Cut out using scissors safely and pin fabric correctly.</p> <p>Sew straight stitch.</p> <p>I can research and compile a moodboard</p> <p>I can use the images to create a personal design</p> <p>Label the main features of the product.</p> <p>Write WWW and EBI for the finished product.</p>	<p>I can: Cut out fabric safely and accurately</p> <p>Sew straight stitch at the correct seam allowance and select stitches on the control.</p> <p>Design atleast 4 variations from a mood board</p> <p>Label the main features using the key words.</p> <p>Write WWW and EBI</p>	<p>I can: Cut out fabric safely with accuracy and pin the templates using careful layplanning</p> <p>Sew straight stitch and program the machine to do decorative stitches.</p> <p>Design using a detailed moodboard and show originality and creativity using atleast 6 designs.</p> <p>Use full annotation and textile terms to explain my design</p> <p>Use ACCESSFM to evaluate the finished product.</p>	<p>I can: Cut out fabric with no assistance safely, considering careful layplanning and know why this is done in industrty.</p> <p>Sew accurately always using reverse at the beginning and end of my work</p> <p>Design and adapt my product to include atleast 2 decorative textile techniques</p> <p>Use full annotation and textile terms to include correct technical language and spelling.</p> <p>Use ACCESSFM to evaluate the finiahed product against 2 others</p>	<p>I can: Cut out safely with careful layplanning, help others to understand how to achieve this and why we do it in industry. Use equipment safely and accurately</p> <p>Sew accurately and thread the machine by myself and know to check the bobbin is not empty</p> <p>Use ACCESSFM to evaluate the product against 2 others and write what you could do to improve the design for the future.</p> <p>Use a mood board imaginatively and create unique designs that challenge my thinking on how to achieve the finished product.</p>