


<ul style="list-style-type: none"> Choose an object or a place and photograph it from as many different angles as possible. <p>Creativity</p>	<ul style="list-style-type: none"> Write a report about a given topic with supporting photographs. Express a point using photos and words. Create a newspaper article about an event that is happening/happened at school. <p>Communication</p>	<ul style="list-style-type: none"> Fractions – rule of thirds in photographs. Number – Place value with use of ISO settings Angle – Direction and pitch when taking photographs <p>Reasoning</p>
<ul style="list-style-type: none"> Feel what it is like to be in a dark room. Visit to an area of outstanding natural beauty to take photos. Interview a member of the public. <p>Experiences</p>	 <p><i>Semi-Formal Topic Web</i></p> <p>KS4B <i>Topic</i> World of Work</p> <hr/> <p>Spring 1 3 weeks</p> <p><i>Key Text</i> <i>Journalism and Photography</i></p>	<p>Sensory</p>
<ul style="list-style-type: none"> What makes a stable base? Making yourself stable when taking pictures. Mirroring activities and using bodies to create patterns and symmetrical shapes Mannequin challenge. <p>Movement</p>	<p>Myself</p>	<ul style="list-style-type: none"> Ray boxes in the science room. To experiment with different coloured acetates to act as filters. Pinhole cameras Shadow puppets <p>Our World</p>