


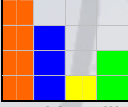

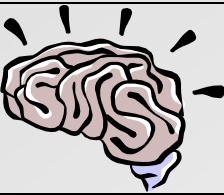




**Salford CLC and Oakwood College for Arts and Technology**  
**MATHS – Ma4 Data Handling**  
**KS3 – MLD**

<b>Title</b>		Pictogram Challenge
<b>Learning Objective</b>		<ul style="list-style-type: none"> <li>To revise interpretation skills using a simple pictogram.</li> <li>To interpret data in a pictogram where the y-axis shows an interval value of more than one unit.</li> </ul>
<b>Time needed</b>		You will need 30 minutes for this activity.
<b>Topic</b>	 Data Handling	Data Handling: Interpreting data from pictograms.
<b>Resources</b>		<a href="#">Worksheet</a> (there are 2 sheets in this activity.) Pen Colouring pencils
<b>Learning Outcome</b>		By the end of this activity you will be able to extract information from a pictogram and answer questions about the graphs. You will also be able to work with graphs where the interval on the y-axis is 2.
<b>Key Skills</b>		Data interpretation, data representation.
<b>Instructions</b>		<ol style="list-style-type: none"> <li>Print off the worksheets in this activity.</li> <li>Complete the first sheet to revise your skills.</li> <li>Fill in the y-axis values before you start the second sheet. Remember that each picture equals 2 people.</li> </ol>