



5	<b>Plot the data points</b>	<p>Plot each ordered pair on the graph with a small dot.</p> <p>You numbered your graph correctly if your data points cover more than half of the graph.</p> <p>For additional data sets, use another symbol and include a key on the graph.</p>
6	<b>Draw the line</b>	<p>Draw a line or curve connecting the data points.</p>
7	<b>Title the graph</b>	<p>Give your graph a descriptive title using the following format:</p> <p><i>dependent variable vs. independent variable</i>  <i>Child's Height vs. Child's Age</i></p>
8	<b>Interpret the graph</b>	<p>Describe the relationship between the independent variable and the dependent variable.</p> <p>As the <b><i>independent variable</i></b> <u>increases</u>, the <b><i>dependent variable</i></b> (<u>increase, decreases, is constant</u>).</p> <p>As the <b><i>child's age</i></b> <u>increases</u>, the <b><i>child's height</i></b> <u>increases</u>.</p>