



## Graphing - Scatter Plot (Linear) - Trend to Dependent Variable

<b>1</b> What is the dependent variable described in this trend?  <div>A</div> <div>Weight</div>	As age increases, weight tends to decrease  <div>B</div> <div>Age</div>	<b>2</b> What is the dependent variable described in this trend?  <div>A</div> <div>Weight</div>	As age increases, weight tends to increase  <div>B</div> <div>Age</div>
<b>3</b> What is the dependent variable described in this trend?  <div>A</div> <div>Exam Length</div>	As exam length increases, mark tends to decrease  <div>B</div> <div>Mark</div>	<b>4</b> What is the dependent variable described in this trend?  <div>A</div> <div>Temperature</div>	As temperature increases, sales tends to decrease  <div>B</div> <div>Sales</div>
<b>5</b> What is the dependent variable described in this trend?  <div>A</div> <div>Seeds</div>	As temperature increases, seeds tends to decrease  <div>B</div> <div>Temperature</div>	<b>6</b> What is the dependent variable described in this trend?  <div>A</div> <div>Points</div>	As age increases, points tends to decrease  <div>B</div> <div>Age</div>
<b>7</b> What is the dependent variable described in this trend?  <div>A</div> <div>Temperature</div>	As temperature increases, seeds tends to increase  <div>B</div> <div>Seeds</div>	<b>8</b> What is the dependent variable described in this trend?  <div>A</div> <div>Temperature</div>	As temperature increases, sales tends to increase  <div>B</div> <div>Sales</div>