



## Graphing - Scatter Plot (Linear) - Trend to Axis Name (Independent/Dependent)

<b>1</b> What is temperature called in this trend?  <div>A</div>    <div>Independent Variable</div>	As temperature increases, sales tends to increase  <div>B</div>    <div>Dependent Variable</div>	<b>2</b> What is class size called in this trend?  <div>A</div>    <div>Independent Variable</div>	As class size increases, grade tends to increase  <div>B</div>    <div>Dependent Variable</div>
<b>3</b> What is points called in this trend?  <div>A</div>    <div>Independent Variable</div>	As age increases, points tends to decrease  <div>B</div>    <div>Dependent Variable</div>	<b>4</b> What is seeds called in this trend?  <div>A</div>    <div>Independent Variable</div>	As temperature increases, seeds tends to decrease  <div>B</div>    <div>Dependent Variable</div>
<b>5</b> What is age called in this trend?  <div>A</div>    <div>Independent Variable</div>	As age increases, points tends to increase  <div>B</div>    <div>Dependent Variable</div>	<b>6</b> What is temperature called in this trend?  <div>A</div>    <div>Independent Variable</div>	As temperature increases, seeds tends to increase  <div>B</div>    <div>Dependent Variable</div>
<b>7</b> What is class size called in this trend?  <div>A</div>    <div>Independent Variable</div>	As class size increases, grade tends to decrease  <div>B</div>    <div>Dependent Variable</div>	<b>8</b> What is mark called in this trend?  <div>A</div>    <div>Independent Variable</div>	As exam length increases, mark tends to increase  <div>B</div>    <div>Dependent Variable</div>