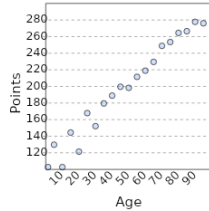




Identify dependent and independent variables

1

As age increases, points tends to increase

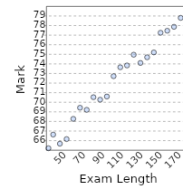


A Points

B Age

2

What is the independent variable on this scatter plot?

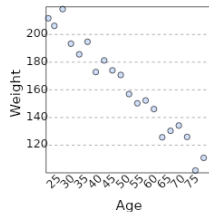


A Exam Length

B Mark

3

As age increases, weight tends to decrease

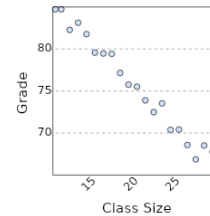


A Weight

B Age

4

What is grade called on this scatter plot?

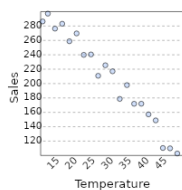


A Dependent Variable

B Independent Variable

5

What is the dependent variable on this scatter plot?

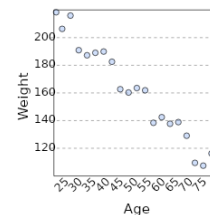


A Temperature

B Sales

6

As age increases, weight tends to decrease

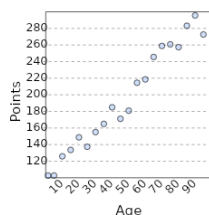


A Explanatory Variable

B Response Variable

7

As age increases, points tends to increase

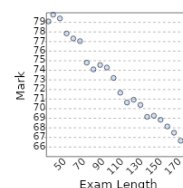


A Independent Variable

B Dependent Variable

8

As exam length increases, mark tends to decrease



A Mark

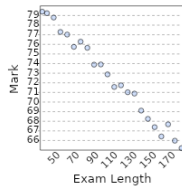
B Exam Length



Identify dependent and independent variables

9

What is the explanatory variable on this scatter plot?

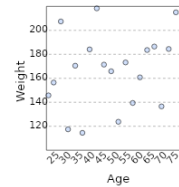


A Mark

B Exam Length

10

What is the response variable on this scatter plot?

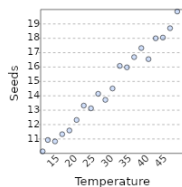


A Weight

B Age

11

As temperature increases, seeds tends to increase

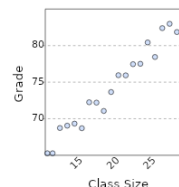


A Temperature

B Seeds

12

As class size increases, grade tends to increase



A Class Size

B Grade