

Name _____

Date _____

Analyzing Functional Relationships by Graphing - Guided Lesson

Complete the following problems:

1) Describe the graph of the function between $x = 3$ and $x = 6$?

2) Does the graph of the points below display a linear relationship?

x	y
1	10
2	14
3	16
4	25
5	28

3) Describe the graph of the function. Does the graph display a linear relationship?

