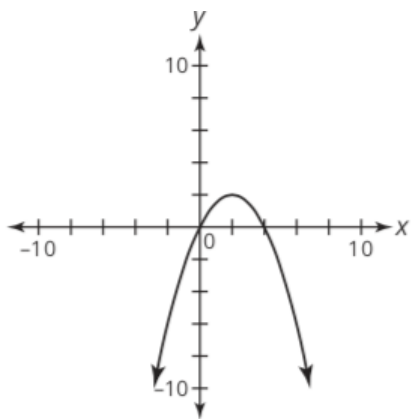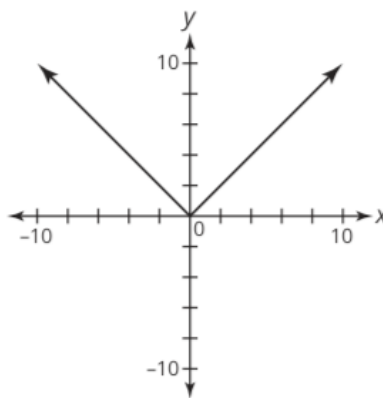**Lesson 3**
On a separate sheet of paper, answer the following for each of the graphs below:

a) Discrete or continuous?
b) Linear, quadratic, exponential, or absolute value?
c) Is the graph increasing, decreasing, or constant? If it is a mixture of more than one, describe the interval where each occurs.
d) Does it have an absolute minimum, an absolute maximum, or neither? Give the ordered pair of any absolute maximum or minimum.
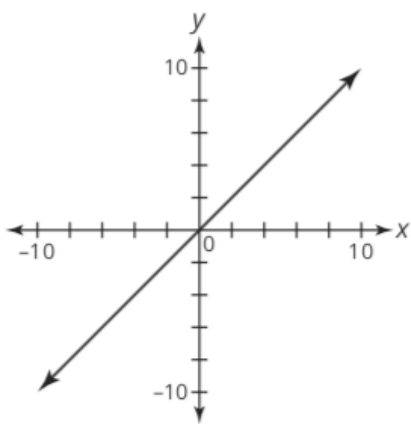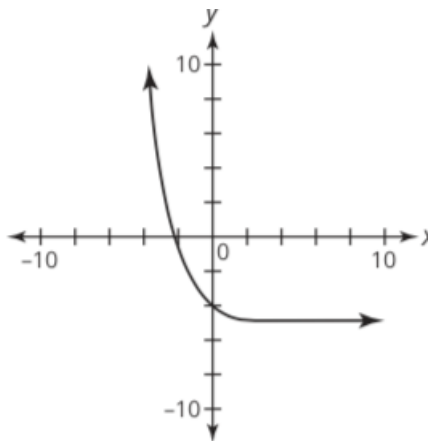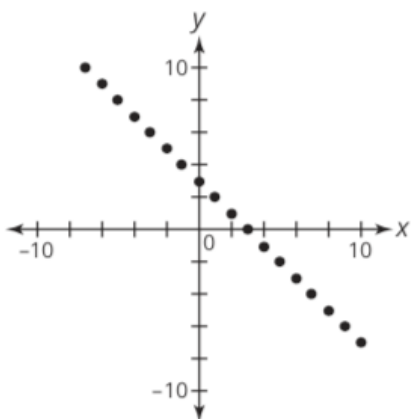e) What are the domain and range?

1)

2)

3)

4)

5)

6)