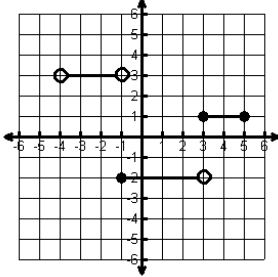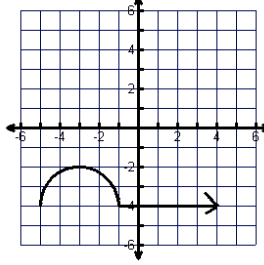**Domain and Range Worksheet #2**   Name: _____

State the domain and range for each graph and then tell if the graph is a function (write yes or no).
If the graph is a function, state whether it is discrete, continuous or neither.
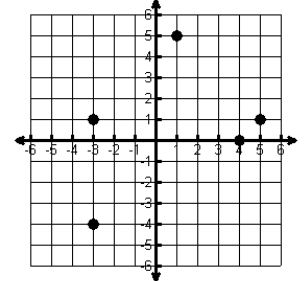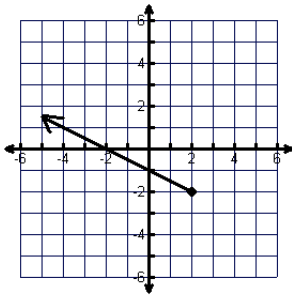
1) Domain_____
    Range_____
    Function?_____
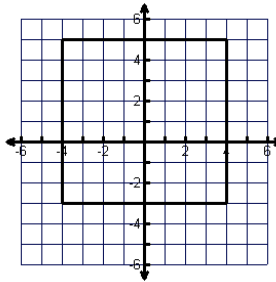

2) Domain_____
    Range_____
    Function?_____

3) Domain_____
    Range_____
    Function?_____
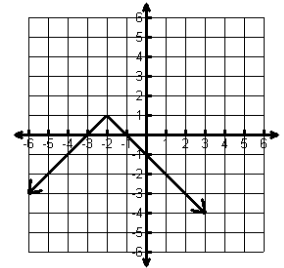

4) Domain_____
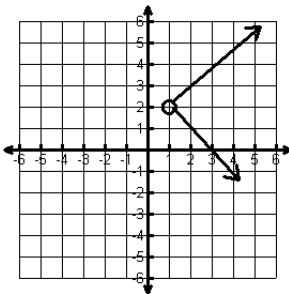   Range_____
    Function?_____

5) Domain_____
    Range_____
    Function?_____
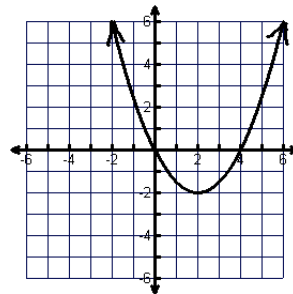

6) Domain_____
    Range_____
    Function?_____
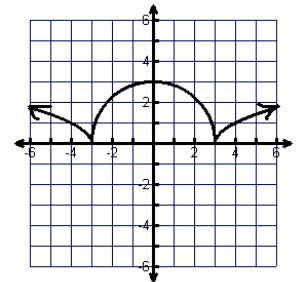

7) Domain_____
    Range_____
    Function?_____
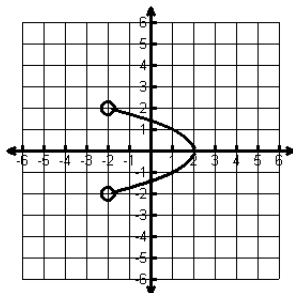

8) Domain_____
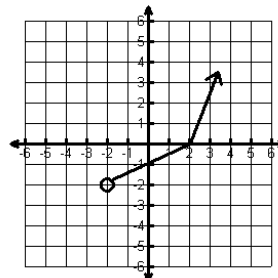   Range_____
    Function?_____

9) Domain_____
    Range_____
    Function?_____

10) Domain_____
    Range_____
    Function?_____

11) Domain_____
    Range_____
    Function?_____

12) Domain_____
    Range_____
    Function?_____