

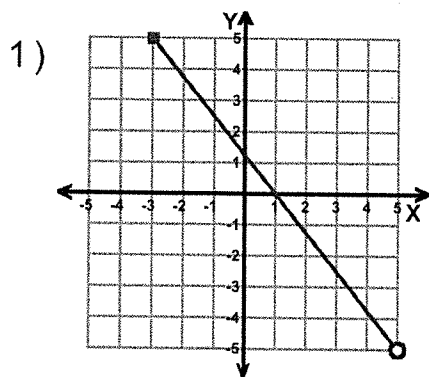
Name : _____

Score : _____

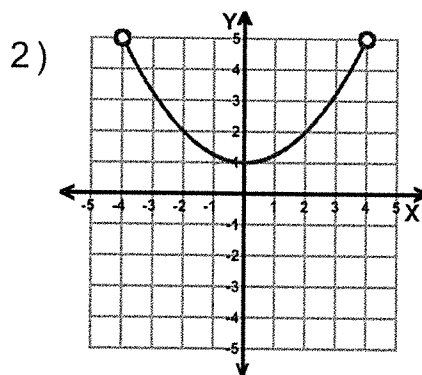
Teacher : _____

Date : _____

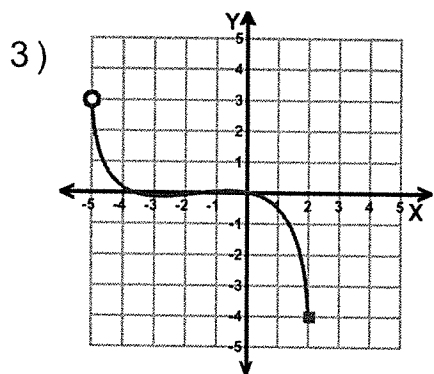
Identifying Functions From Graphs



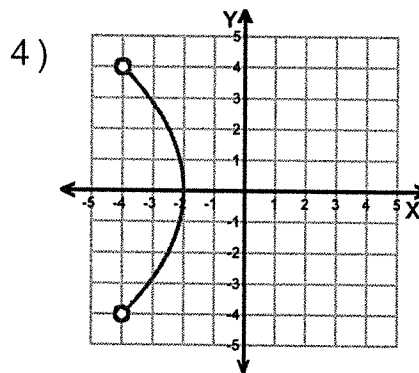
Function: _____



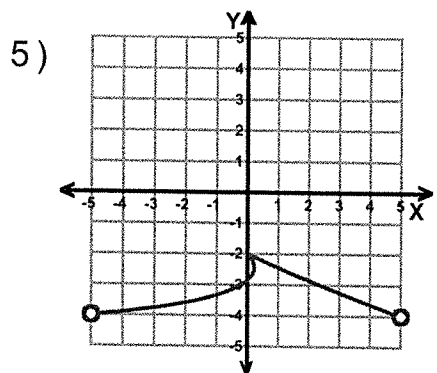
Function: _____



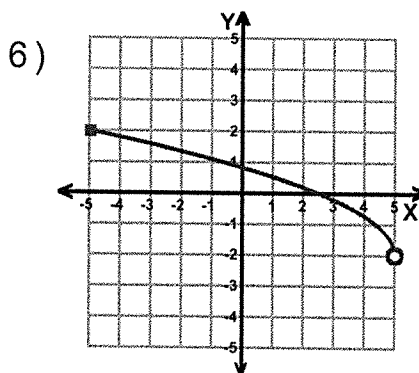
Function: _____



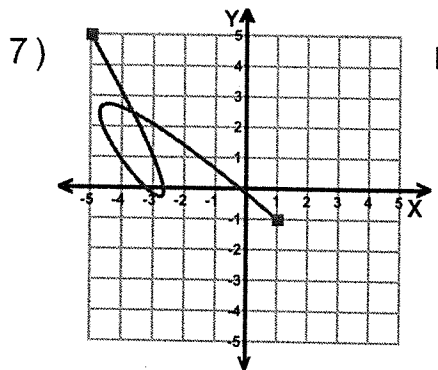
Function: _____



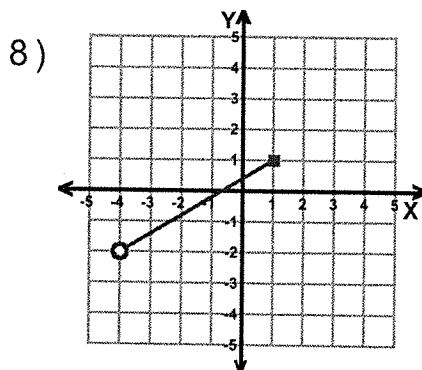
Function: _____



Function: _____



Function: _____



Function: _____

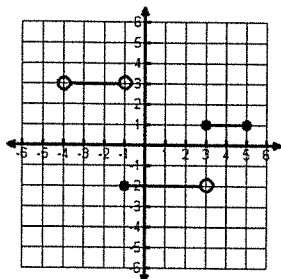


Domain and Range Worksheet #2

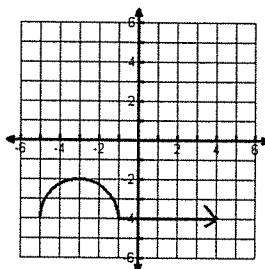
Name: _____

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.

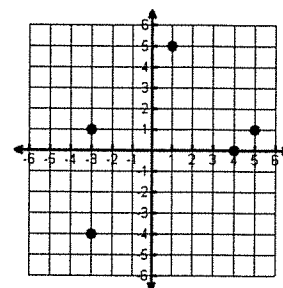
- 1) Domain _____
Range _____
Function? _____



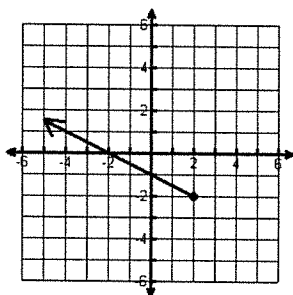
- 2) Domain _____
Range _____
Function? _____



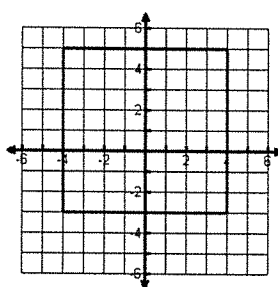
- 3) Domain _____
Range _____
Function? _____



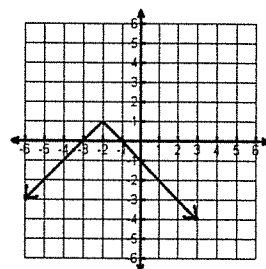
- 4) Domain _____
Range _____
Function? _____



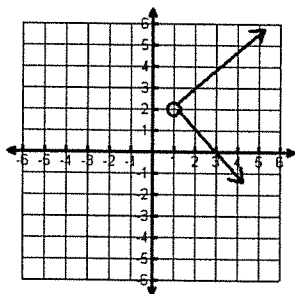
- 5) Domain _____
Range _____
Function? _____



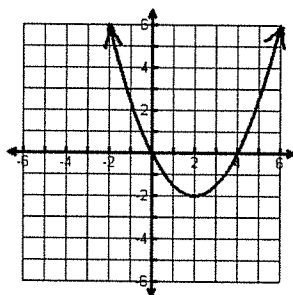
- 6) Domain _____
Range _____
Function? _____



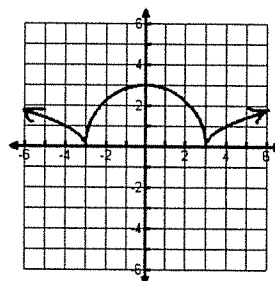
- 7) Domain _____
Range _____
Function? _____



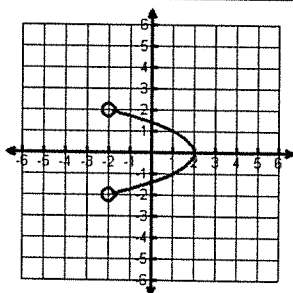
- 8) Domain _____
Range _____
Function? _____



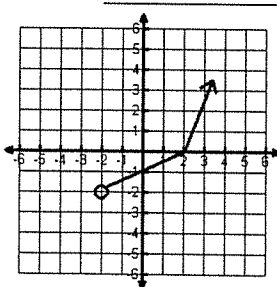
- 9) Domain _____
Range _____
Function? _____



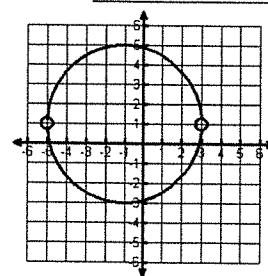
- 10) Domain _____
Range _____
Function? _____



- 11) Domain _____
Range _____
Function? _____



- 12) Domain _____
Range _____
Function? _____



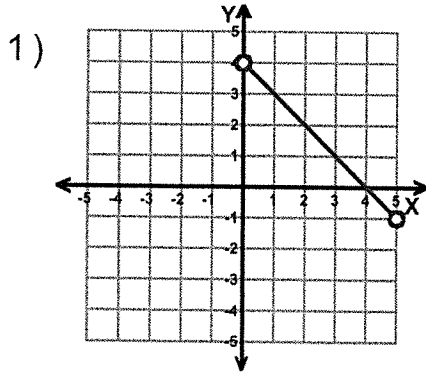
Name : _____

Score : _____

Teacher : _____

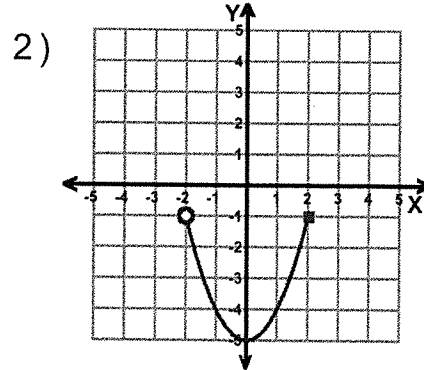
Date : _____

Domain and Range of Graphs



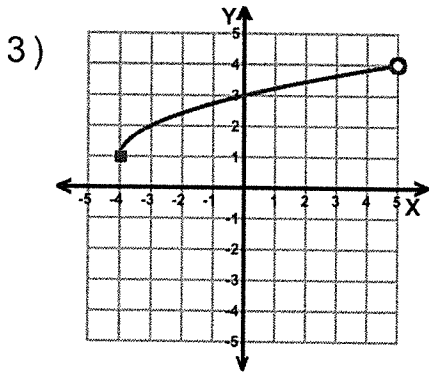
Domain: _____

Range: _____



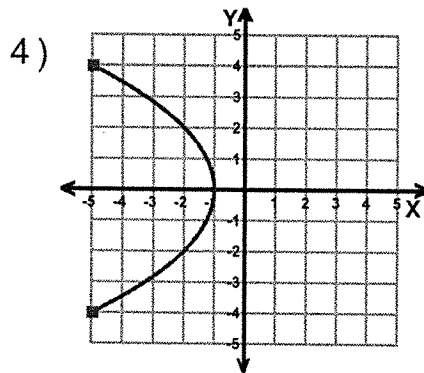
Domain: _____

Range: _____



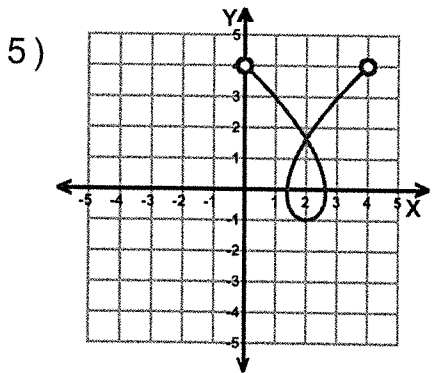
Domain: _____

Range: _____



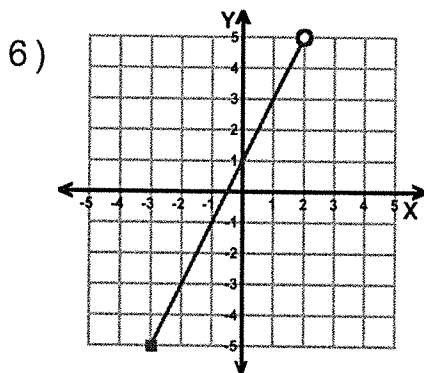
Domain: _____

Range: _____



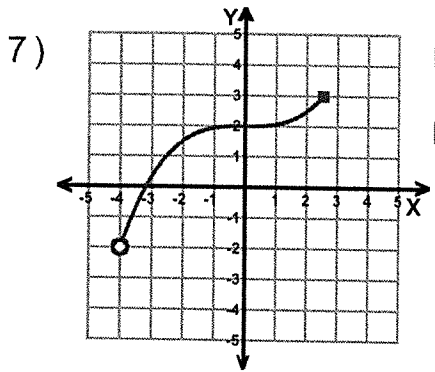
Domain: _____

Range: _____



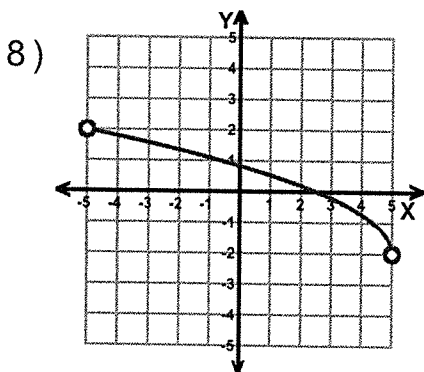
Domain: _____

Range: _____



Domain: _____

Range: _____



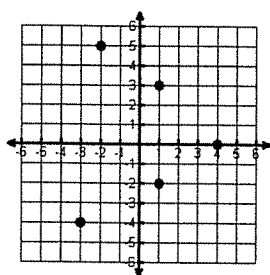
Domain: _____

Range: _____

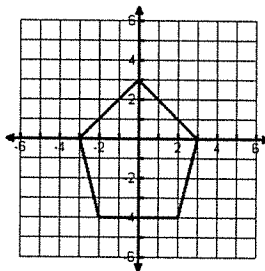


State the domain and range for each graph and then tell if the graph is a function (write yes or no).
If the graph is a function, state whether it is discrete, continuous or neither.

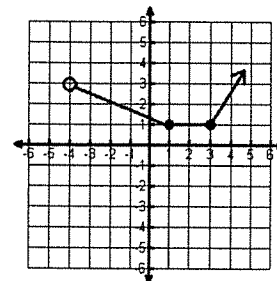
- 1) Domain _____
Range _____
Function? _____



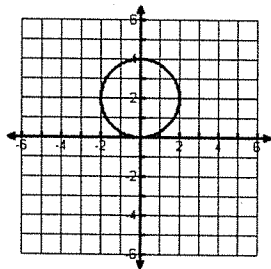
- 2) Domain _____
Range _____
Function? _____



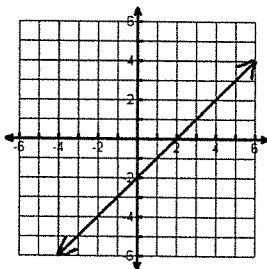
- 3) Domain _____
Range _____
Function? _____



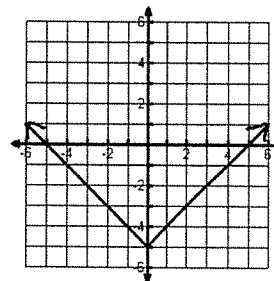
- 4) Domain _____
Range _____
Function? _____



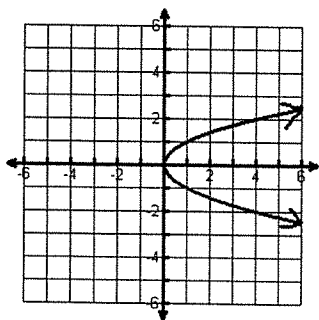
- 5) Domain _____
Range _____
Function? _____



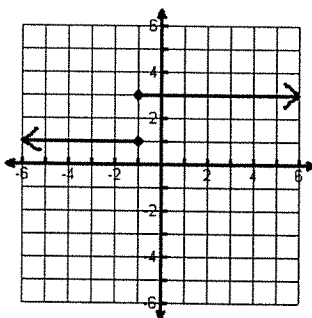
- 6) Domain _____
Range _____
Function? _____



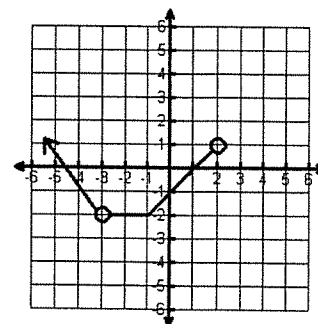
- 7) Domain _____
Range _____
Function? _____



- 8) Domain _____
Range _____
Function? _____



- 9) Domain _____
Range _____
Function? _____

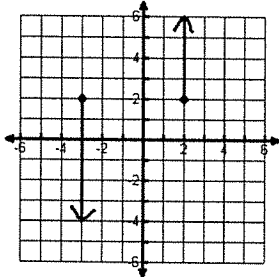


Domain and Range Worksheet #1

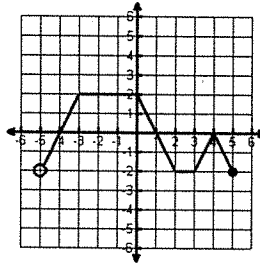
Name: _____

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.

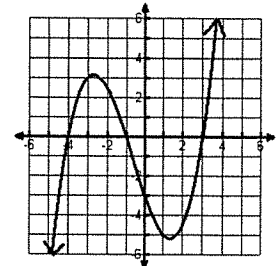
- 1) Domain _____
Range _____
Function? _____



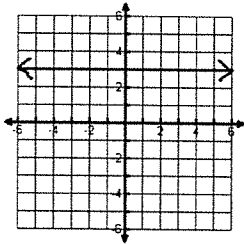
- 2) Domain _____
Range _____
Function? _____



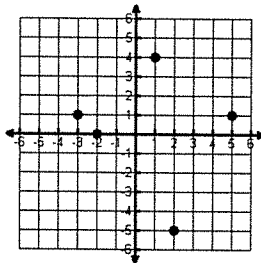
- 3) Domain _____
Range _____
Function? _____



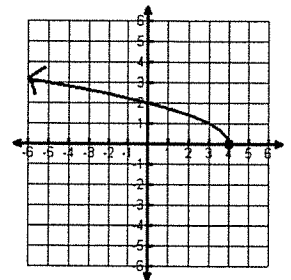
- 4) Domain _____
Range _____
Function? _____



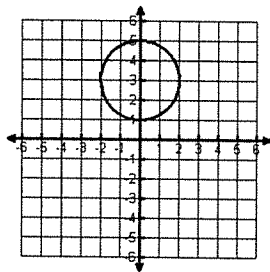
- 5) Domain _____
Range _____
Function? _____



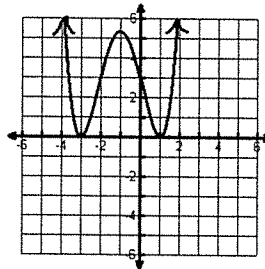
- 6) Domain _____
Range _____
Function? _____



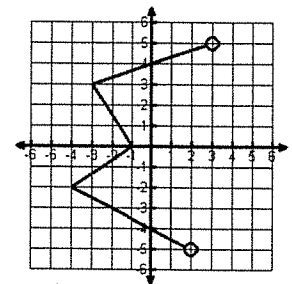
- 7) Domain _____
Range _____
Function? _____



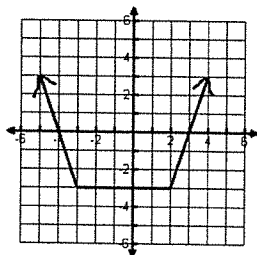
- 8) Domain _____
Range _____
Function? _____



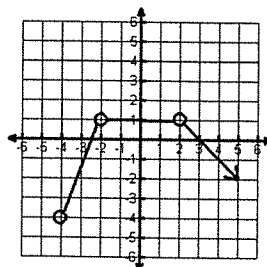
- 9) Domain _____
Range _____
Function? _____



- 10) Domain _____
Range _____
Function? _____



- 11) Domain _____
Range _____
Function? _____



- 12) Domain _____
Range _____
Function? _____

