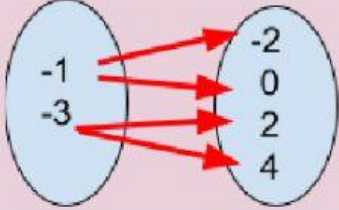
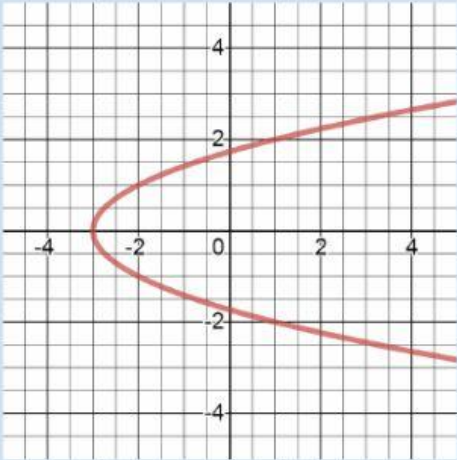


Function, Domain & Range Interactive Worksheet

1. State how each diagram is expressed, a set of ordered pairs, a mapping diagram, a table of values, a graph, an equation or a paragraph..
2. Decide if each relation below is a function (yes) or not (no).
3. State the Domain and range of each relation, using the appropriate notation form. Please note the set of brackets { } are not interchangeable with ordered pair brackets ().

$\{(2,3),(3,3),(-1,3),(0,3),(-4,3)\}$	
Expressed as:	Expressed as:
Function :	Function :
Domain:	Domain:
Range:	Range:

	<table border="1"> <thead> <tr> <th>x</th><th>y</th></tr> </thead> <tbody> <tr> <td>-4</td><td>32</td></tr> <tr> <td>-2</td><td>16</td></tr> <tr> <td>0</td><td>4</td></tr> <tr> <td>2</td><td>1</td></tr> </tbody> </table>	x	y	-4	32	-2	16	0	4	2	1
x	y										
-4	32										
-2	16										
0	4										
2	1										
Expressed as:	Expressed as:										
Function :	Function :										
Domain:	Domain:										
Range:	Range:										