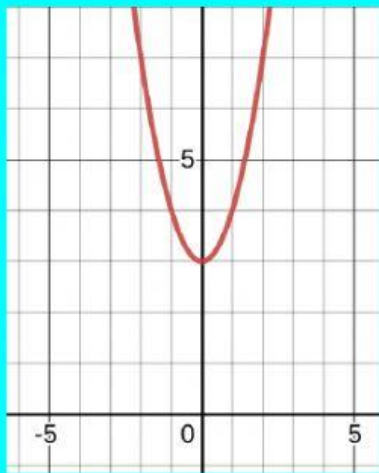


Domain & Range Quiz

State the DOMAIN & RANGE in set builder notation for each relation. Use the following symbols and no spaces: $\leq \geq \in \neq |$

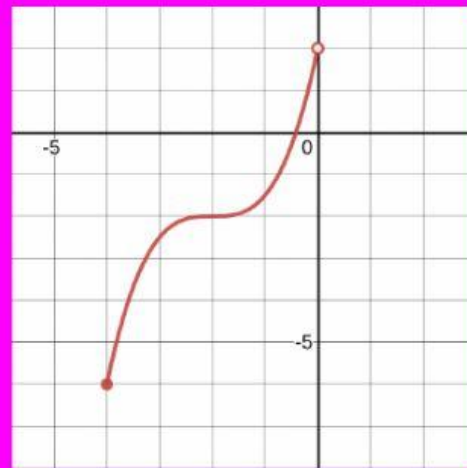
Also, determine if the is a function and use the drop down menu.



Domain: _____

Range: _____

Function: _____



Domain: _____

Range: _____

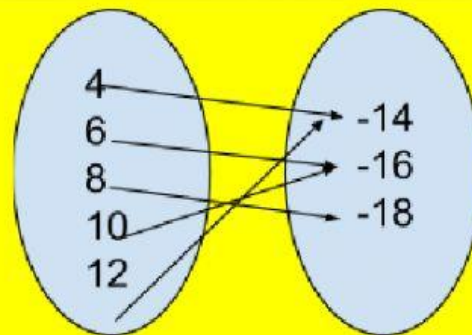
Function: _____

x_1	 y_1
0	20
1	22
2	24
2	26

Domain: _____

Range: _____

Function: _____



Domain: _____

Range: _____

Function: _____

$\{(2,3),(3,4),(-2,3),(-3,4)\}$

Domain: _____

Range: _____

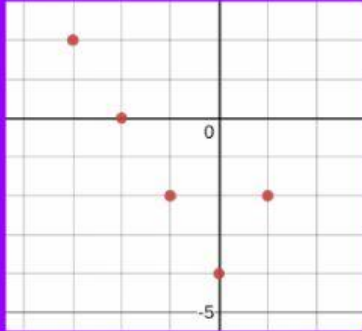
Function: _____

$$y = x^2 + 3$$

Domain: _____

Range: _____

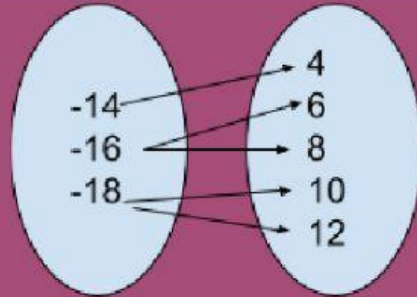
Function: _____



Domain: _____

Range: _____

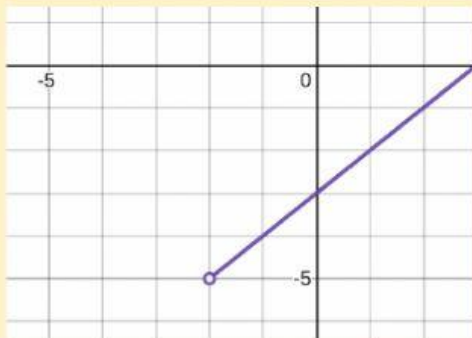
Function: _____



Domain: _____

Range: _____

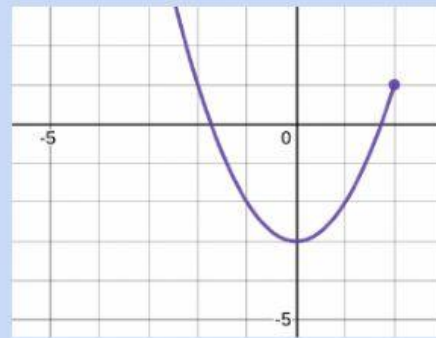
Function: _____



Domain: _____

Range: _____

Function: _____



Domain: _____

Range: _____

Function: _____

