

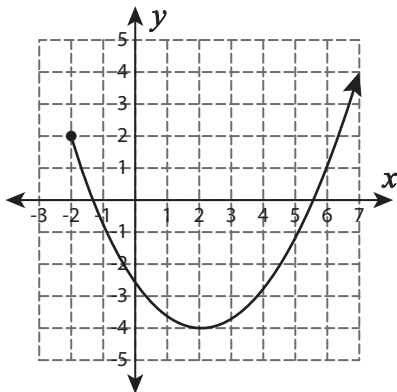
Name : \_\_\_\_\_

# Domain and Range - Graph

Sheet 1

Find the domain and range of each graph.

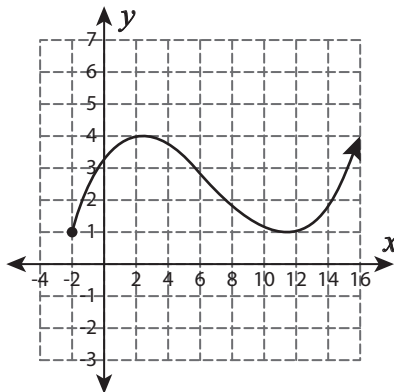
1)



Domain : \_\_\_\_\_

Range : \_\_\_\_\_

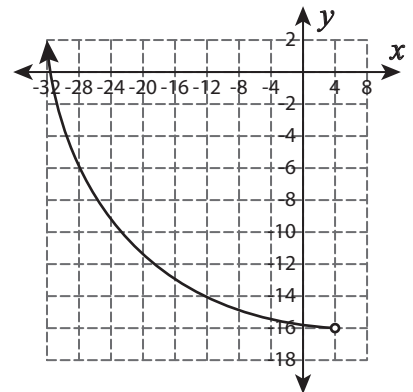
2)



Domain : \_\_\_\_\_

Range : \_\_\_\_\_

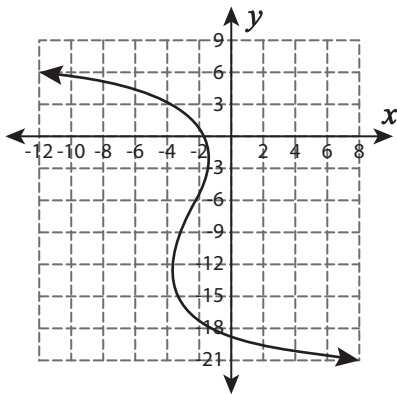
3)



Domain : \_\_\_\_\_

Range : \_\_\_\_\_

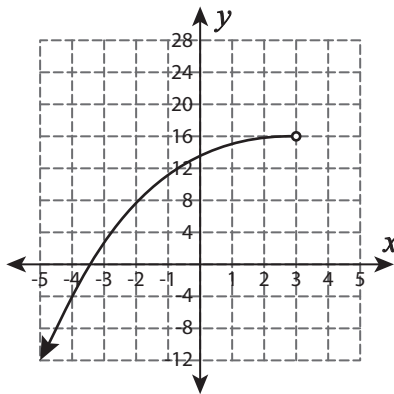
4)



Domain : \_\_\_\_\_

Range : \_\_\_\_\_

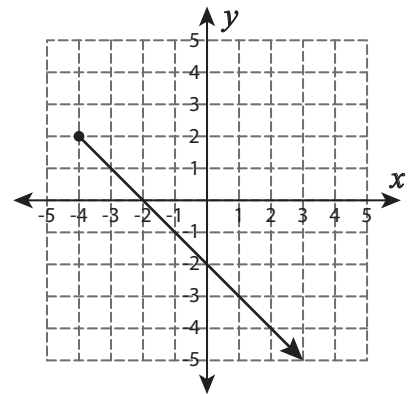
5)



Domain : \_\_\_\_\_

Range : \_\_\_\_\_

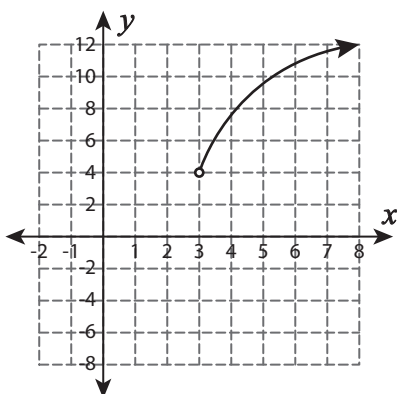
6)



Domain : \_\_\_\_\_

Range : \_\_\_\_\_

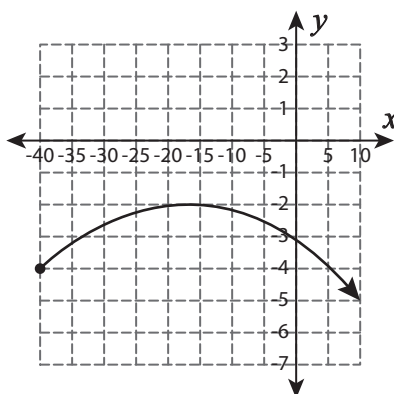
7)



Domain : \_\_\_\_\_

Range : \_\_\_\_\_

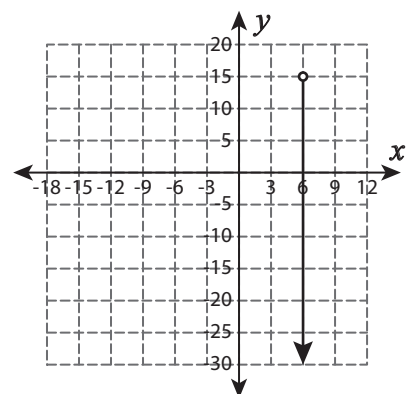
8)



Domain : \_\_\_\_\_

Range : \_\_\_\_\_

9)



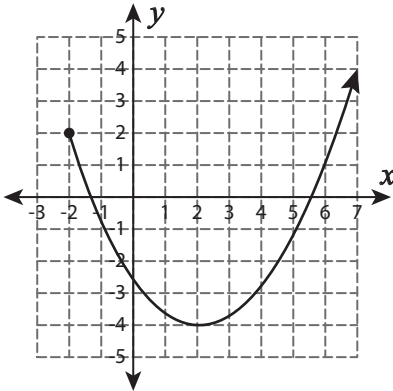
Domain : \_\_\_\_\_

Range : \_\_\_\_\_

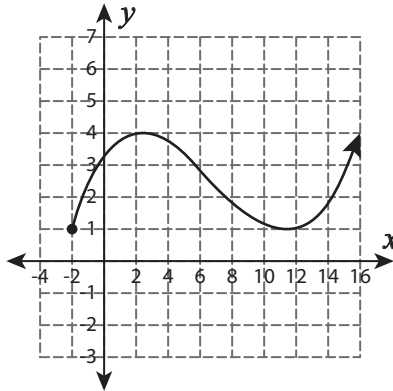
**Domain and Range - Graph**

Find the domain and range of each graph.

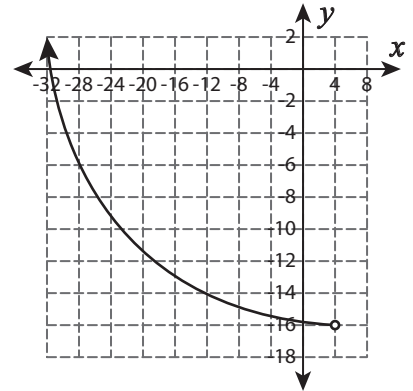
1)

Domain : [-2, ∞)Range : [-4, ∞)

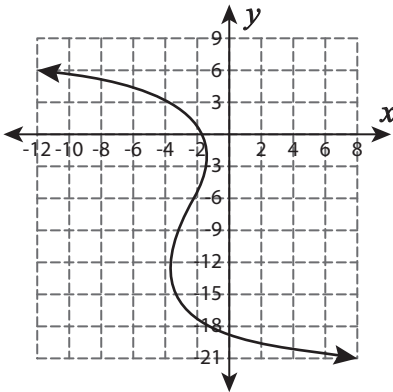
2)

Domain : [-2, ∞)Range : [1, ∞)

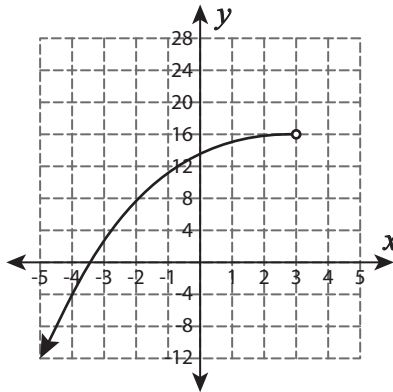
3)

Domain : (-∞, 4)Range : (-16, ∞)

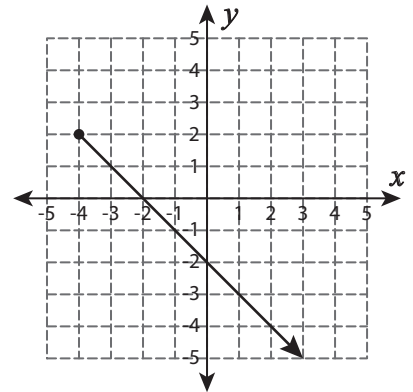
4)

Domain : (-∞, ∞)Range : (-∞, ∞)

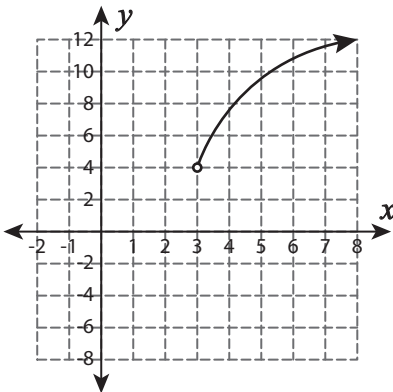
5)

Domain : (-∞, 3)Range : (-∞, 16)

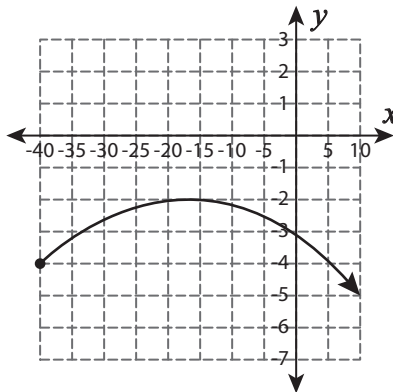
6)

Domain : [-4, ∞)Range : (-∞, 2]

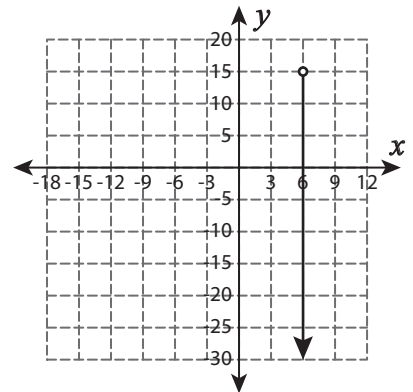
7)

Domain : (3, ∞)Range : (4, ∞)

8)

Domain : [-40, ∞)Range : (-∞, -2]

9)

Domain : {6}Range : (-∞, 15)