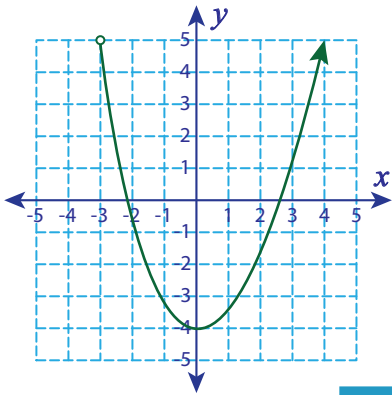


## Domain and Range

MS3

Find the domain and range for each graph.

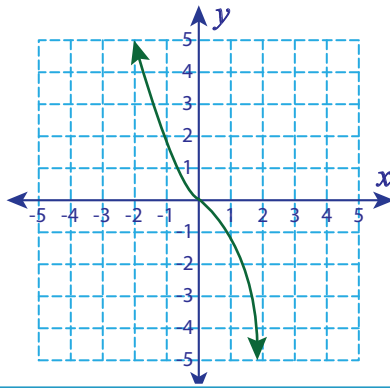
1)



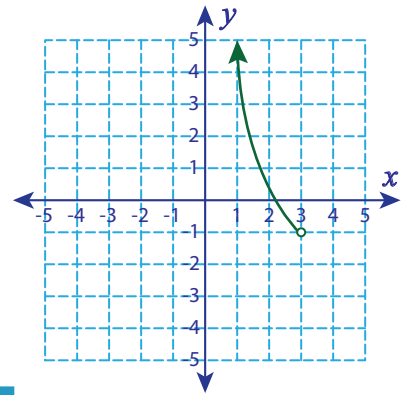
Domain : \_\_\_\_\_

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

2)



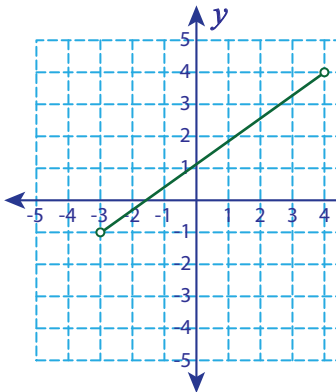
3)



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

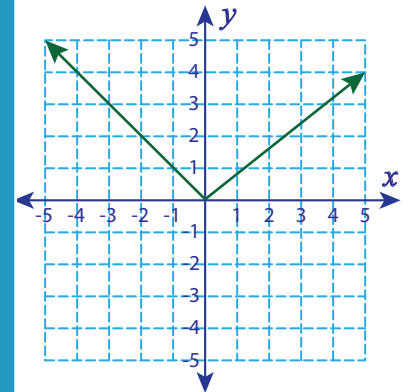
Range : \_\_\_\_\_

4)



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

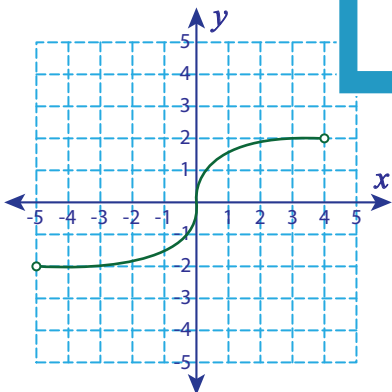
Range : \_\_\_\_\_



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

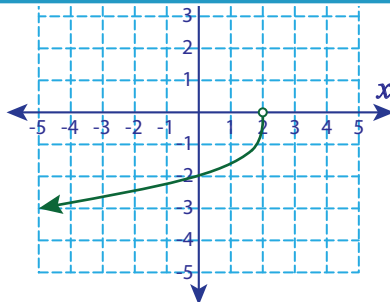
Range : \_\_\_\_\_

7)



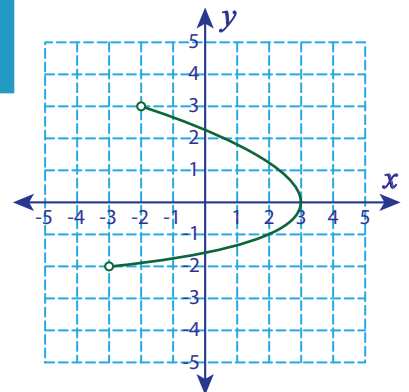
Domain : \_\_\_\_\_

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



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

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



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

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

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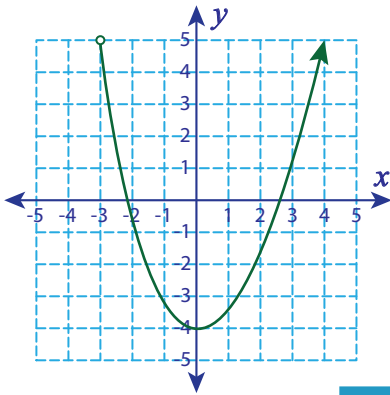
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**Answer key****Domain and Range**

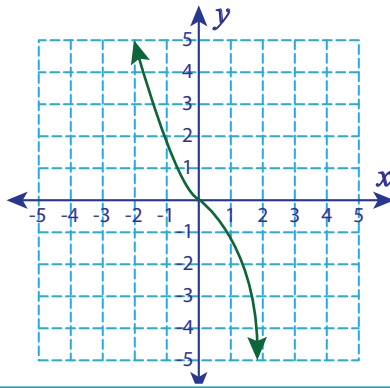
MS3

Find the domain and range for each graph.

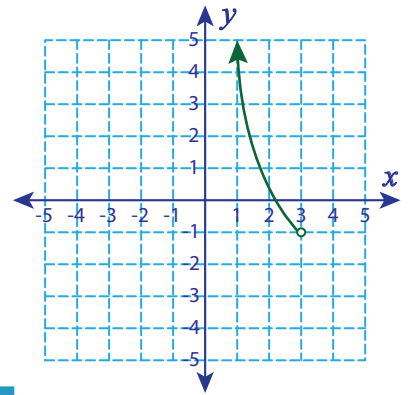
1)

Domain :  $(-3, \infty)$ Range :  $[-4, \infty)$ 

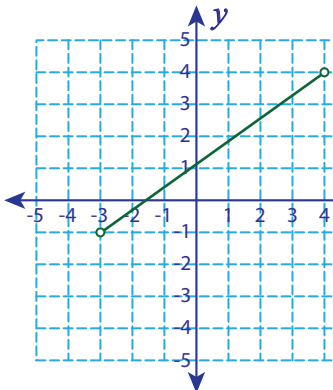
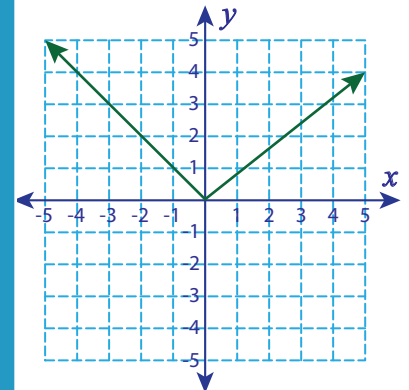
2)



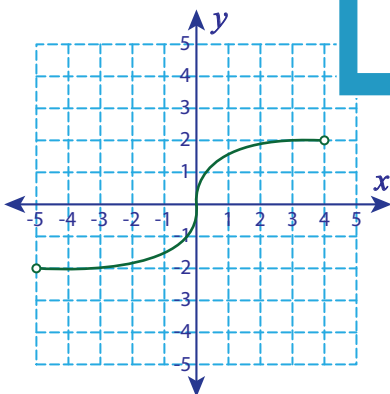
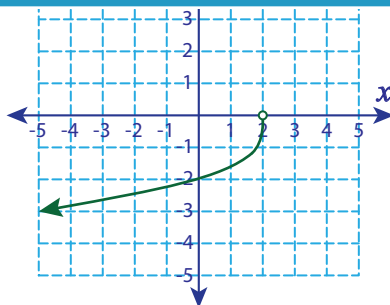
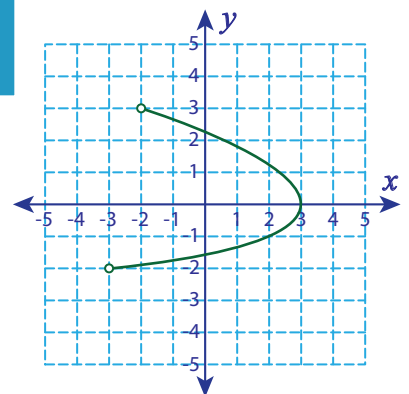
3)

Domain :  $(-\infty, 3)$ Range :  $(-1, \infty)$ **PREVIEW**Access the largest collection of  
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4)

Domain :  $(-3, 4)$ Range :  $(-1, 4)$ Domain :  $(-\infty, \infty)$ Range :  $[0, \infty)$ 

7)

Domain :  $(-5, 4)$ Range :  $(-2, 2)$ Domain :  $(-\infty, 2)$ Range :  $(-\infty, 0)$ Domain :  $(-3, 3)$ Range :  $(-2, 3)$