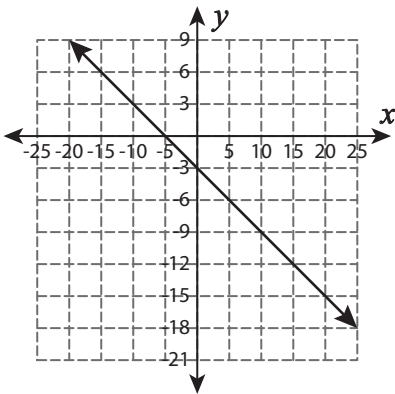


# Domain and Range - Graph

Find the domain and range of each graph.

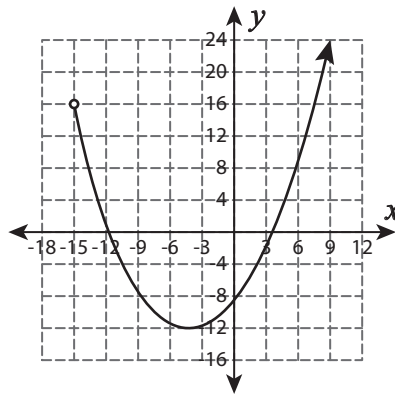
1)



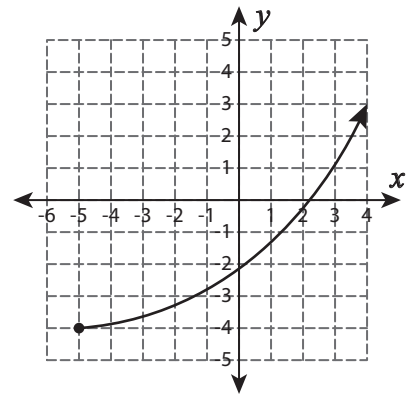
Domain : \_\_\_\_\_

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

2)



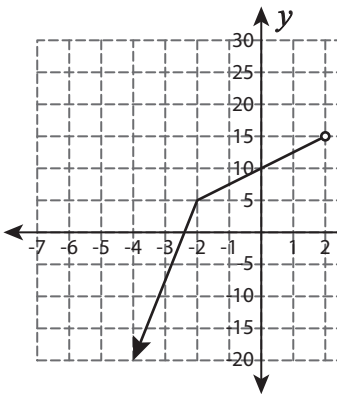
3)



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

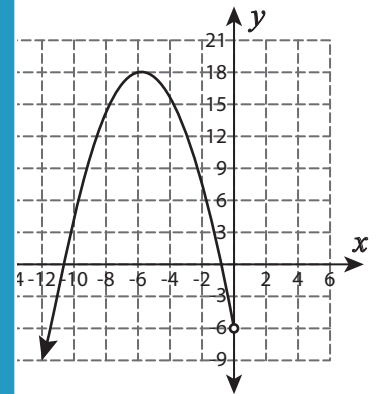
Range : \_\_\_\_\_

4)



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

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



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

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

# PREVIEW

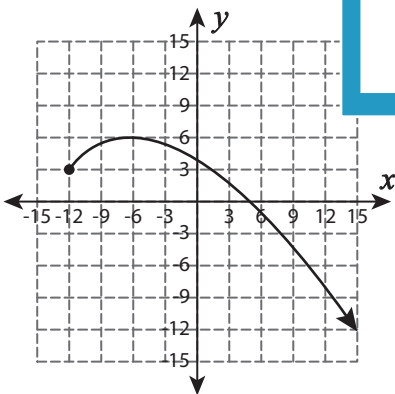
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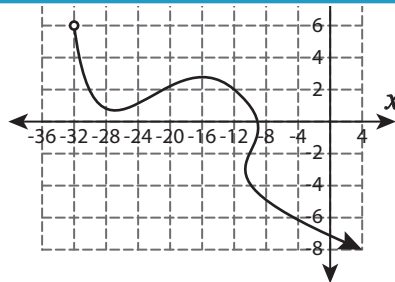
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7)



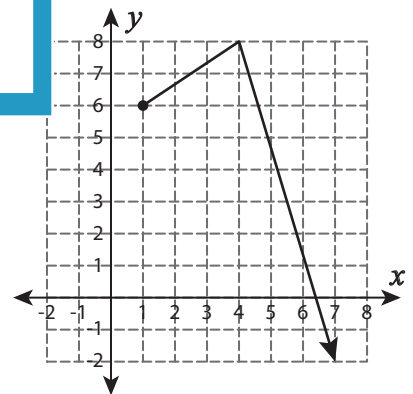
Domain : \_\_\_\_\_

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



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

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

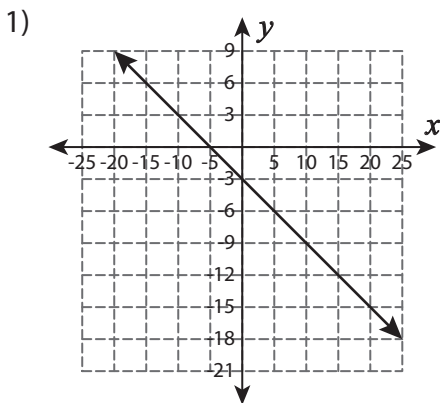


Domain : \_\_\_\_\_

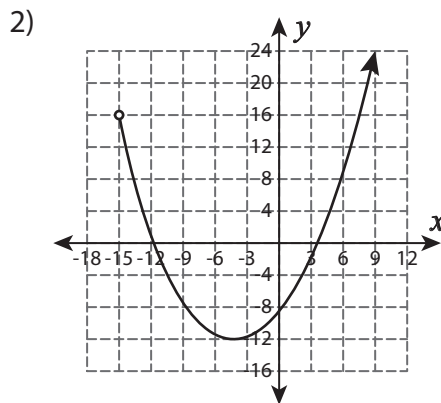
Range : \_\_\_\_\_

# Domain and Range - Graph

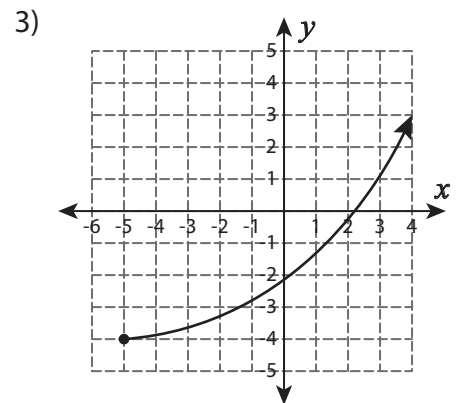
Find the domain and range of each graph.



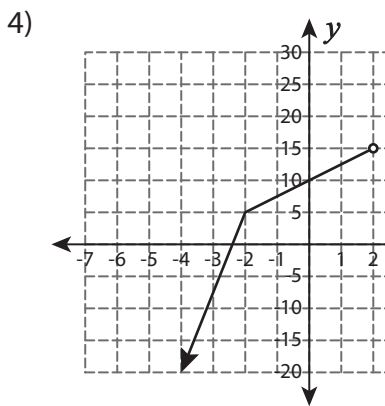
Domain :  $(-\infty, \infty)$   
 Range :  $(-\infty, \infty)$



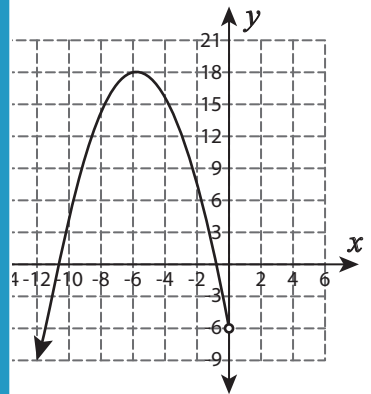
Domain :  $(-\infty, \infty)$   
 Range :  $(-\infty, \infty)$



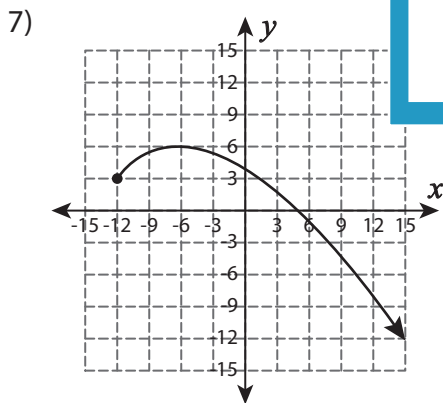
Domain :  $[-5, \infty)$   
 Range :  $[-4, \infty)$



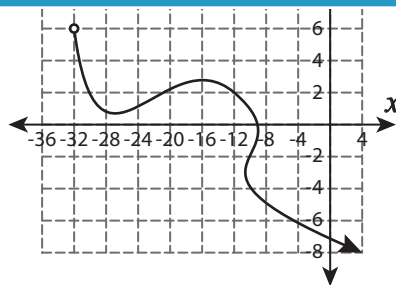
Domain :  $(-\infty, 2)$   
 Range :  $(-\infty, 15)$



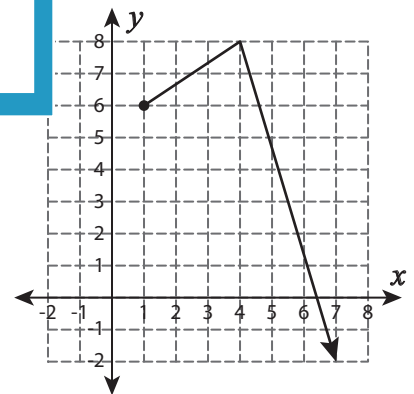
Domain :  $(-\infty, 0)$   
 Range :  $(-\infty, 18]$



Domain :  $[-12, \infty)$   
 Range :  $(-\infty, 6]$



Domain :  $(-32, \infty)$   
 Range :  $(-\infty, 6)$



Domain :  $[1, \infty)$   
 Range :  $(-\infty, 8]$

## PREVIEW

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