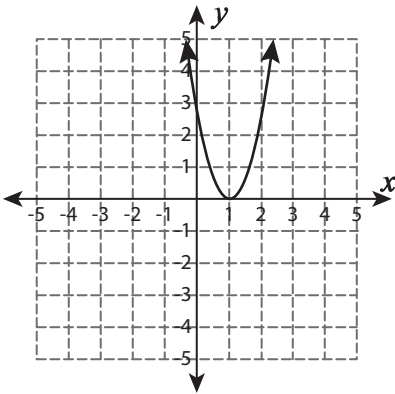


# Identifying Zeros

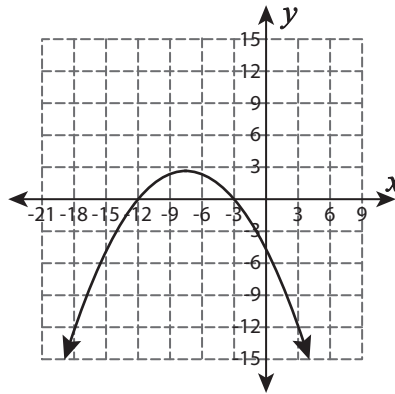
Identify the zeros of each quadratic function.

1)

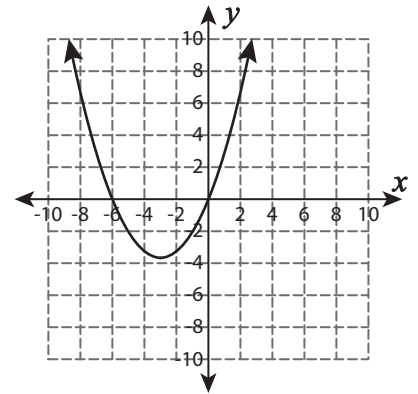


zeros : \_\_\_\_\_

2)

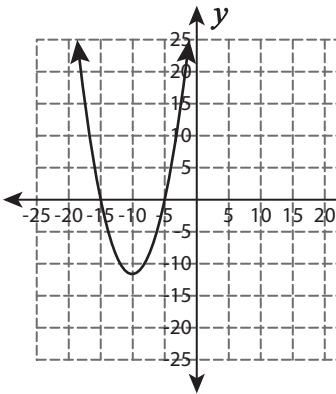


3)



zeros : \_\_\_\_\_

4)



zeros : \_\_\_\_\_

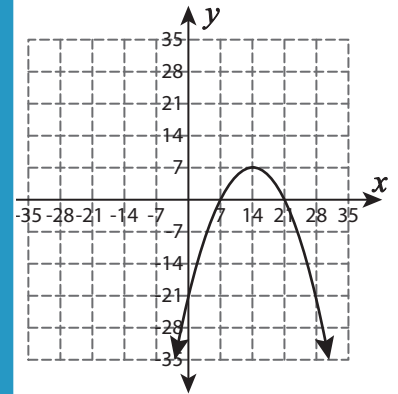
## PREVIEW

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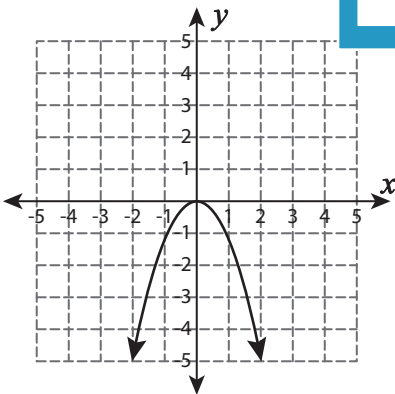
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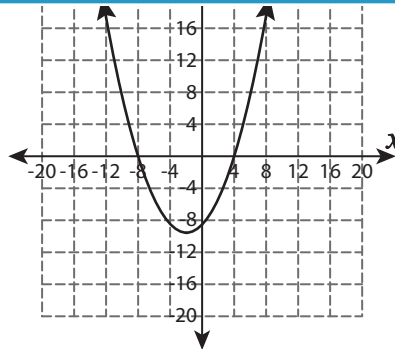


zeros : \_\_\_\_\_

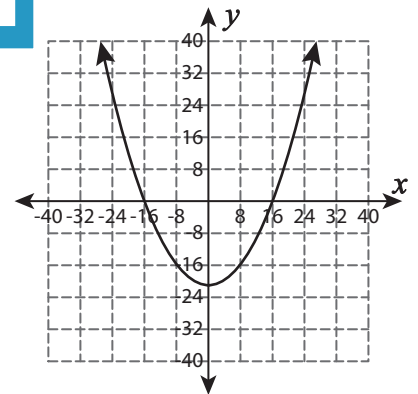
7)



zeros : \_\_\_\_\_



zeros : \_\_\_\_\_



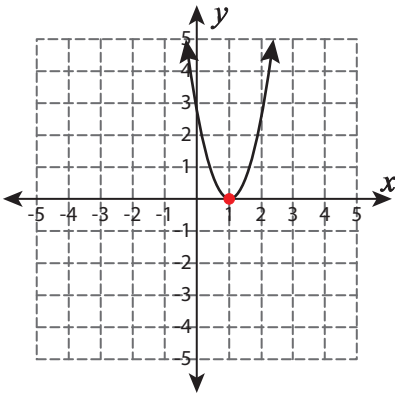
zeros : \_\_\_\_\_

# Identifying Zeros

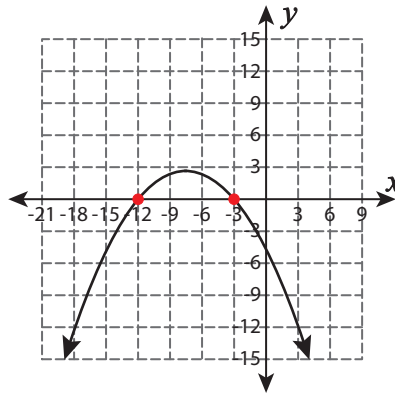
Sheet 3

Identify the zeros of each quadratic function.

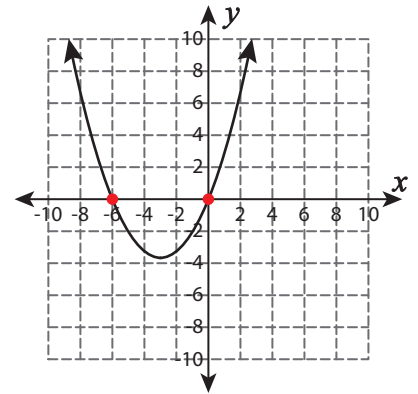
1)

zeros :            $x = 1$           

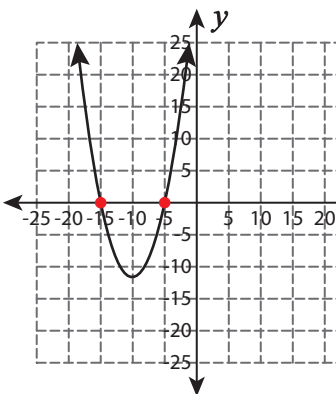
2)



3)

zeros :            $x = -6$  and  $x = 0$           

4)

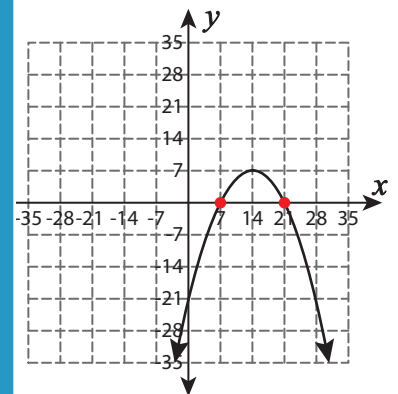
zeros :            $x = -15$  and  $x = -5$           

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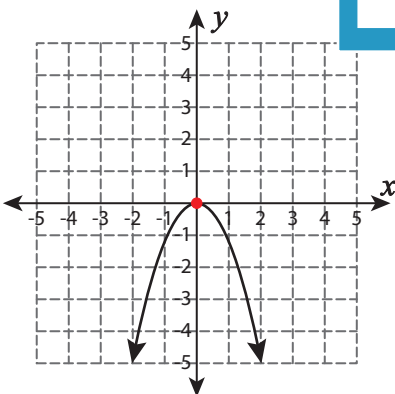
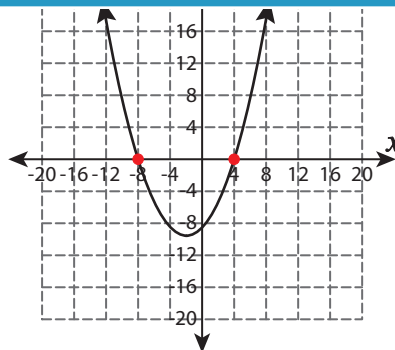
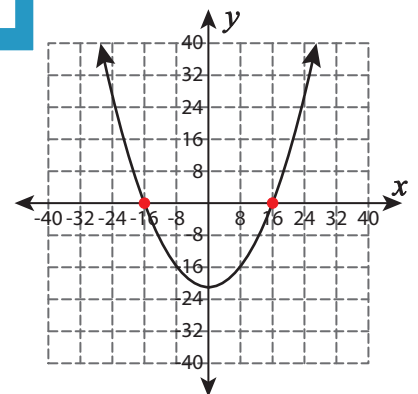
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zeros :            $x = 7$  and  $x = 21$           

7)

zeros :            $x = 0$           zeros :            $x = -8$  and  $x = 8$           zeros :            $x = -16$  and  $x = 16$