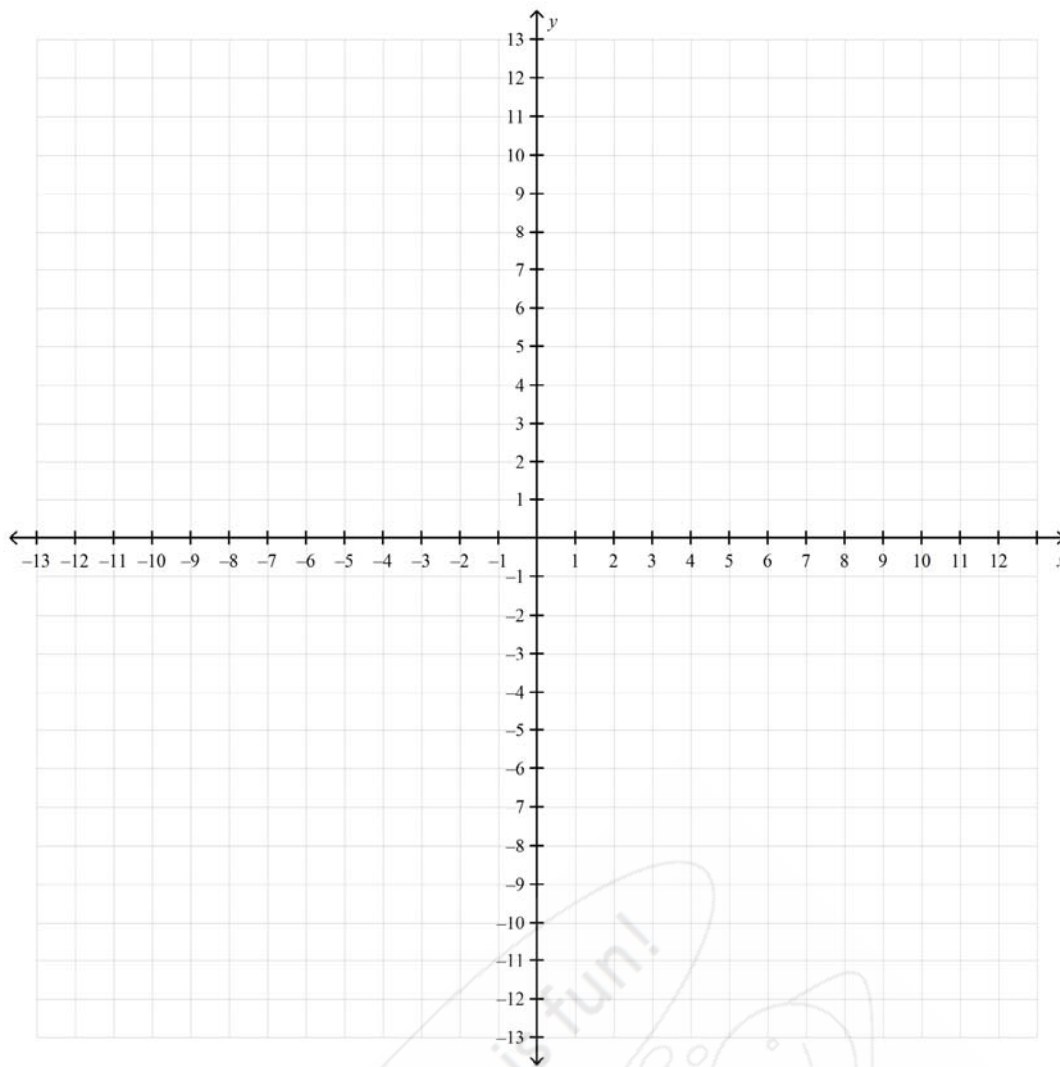


Graph quadratic functions in intercept form

1. Graph the following quadratic function:

$$y = -2(x - 7)(x - 6)$$

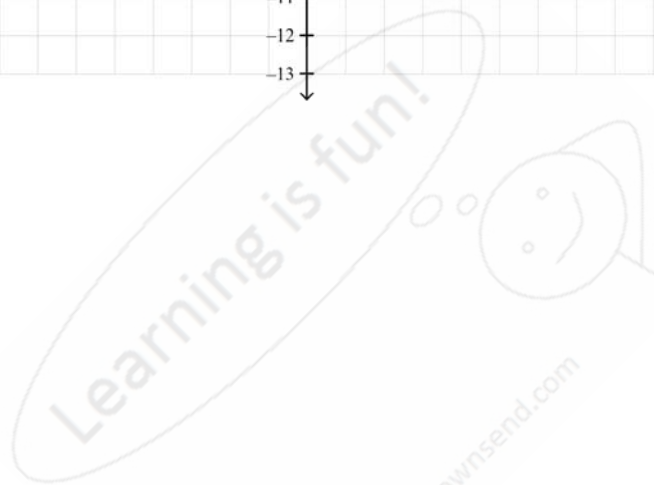
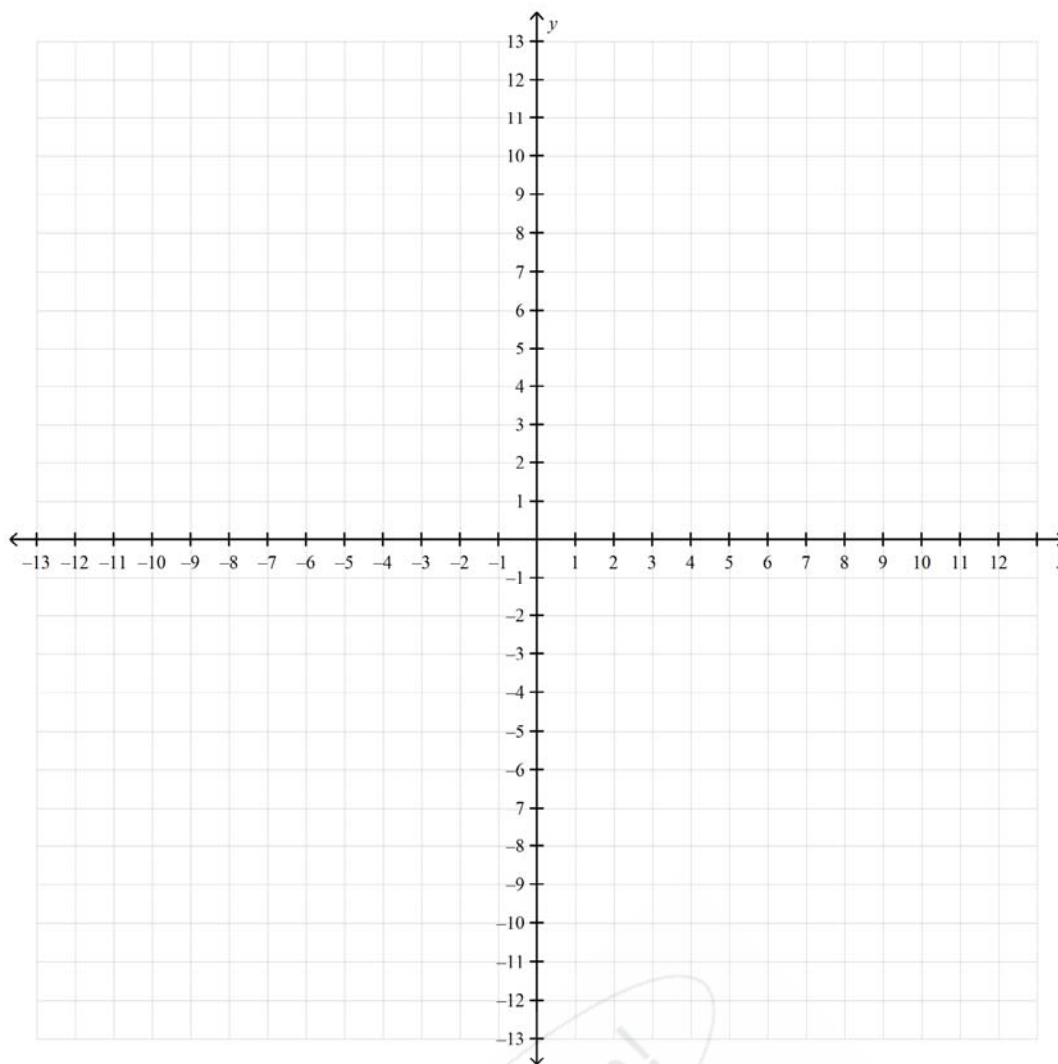


Name: _____

ID: A

2. Graph the following quadratic function:

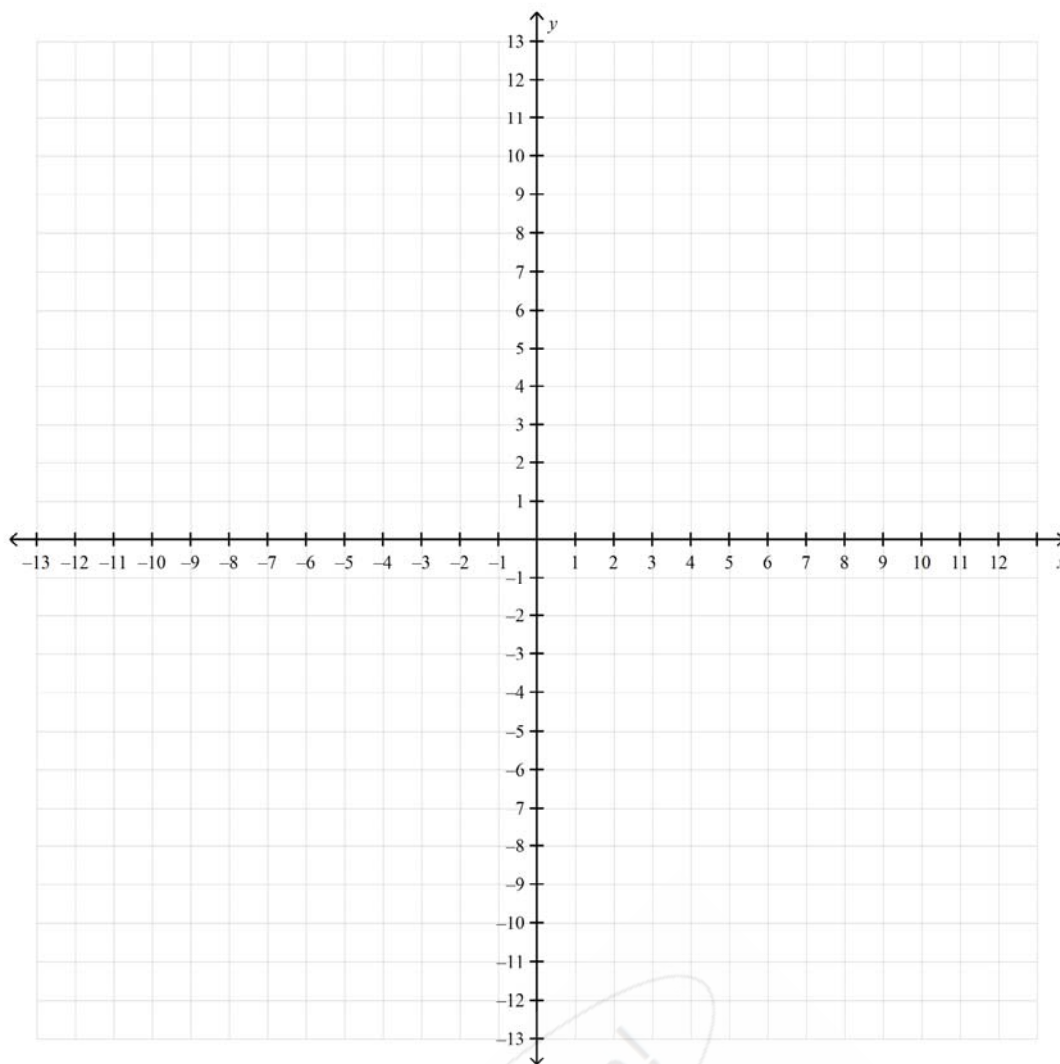
$$y = -3(x + 1)(x - 1)$$



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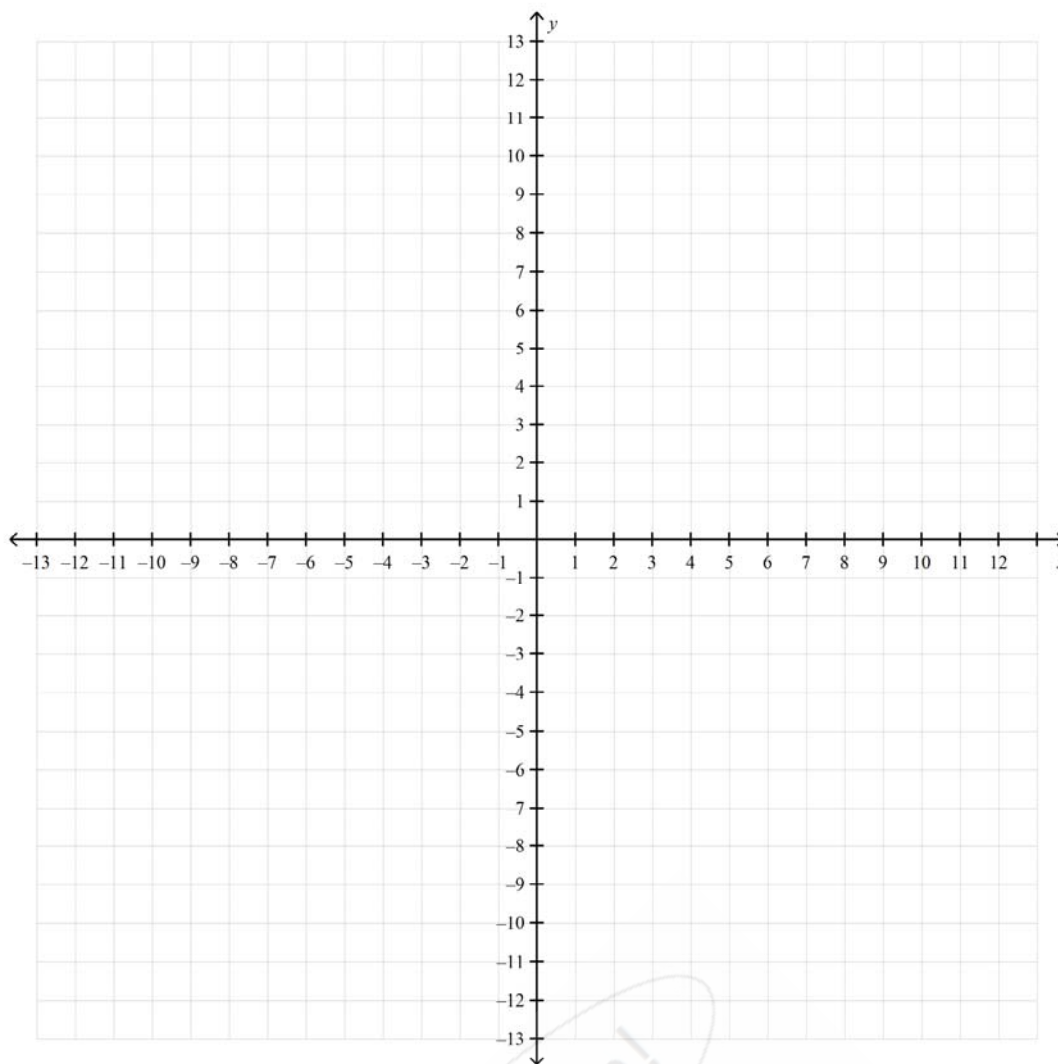
3. Graph the following quadratic function:

$$y = 2(x - 1)(x - 2)$$



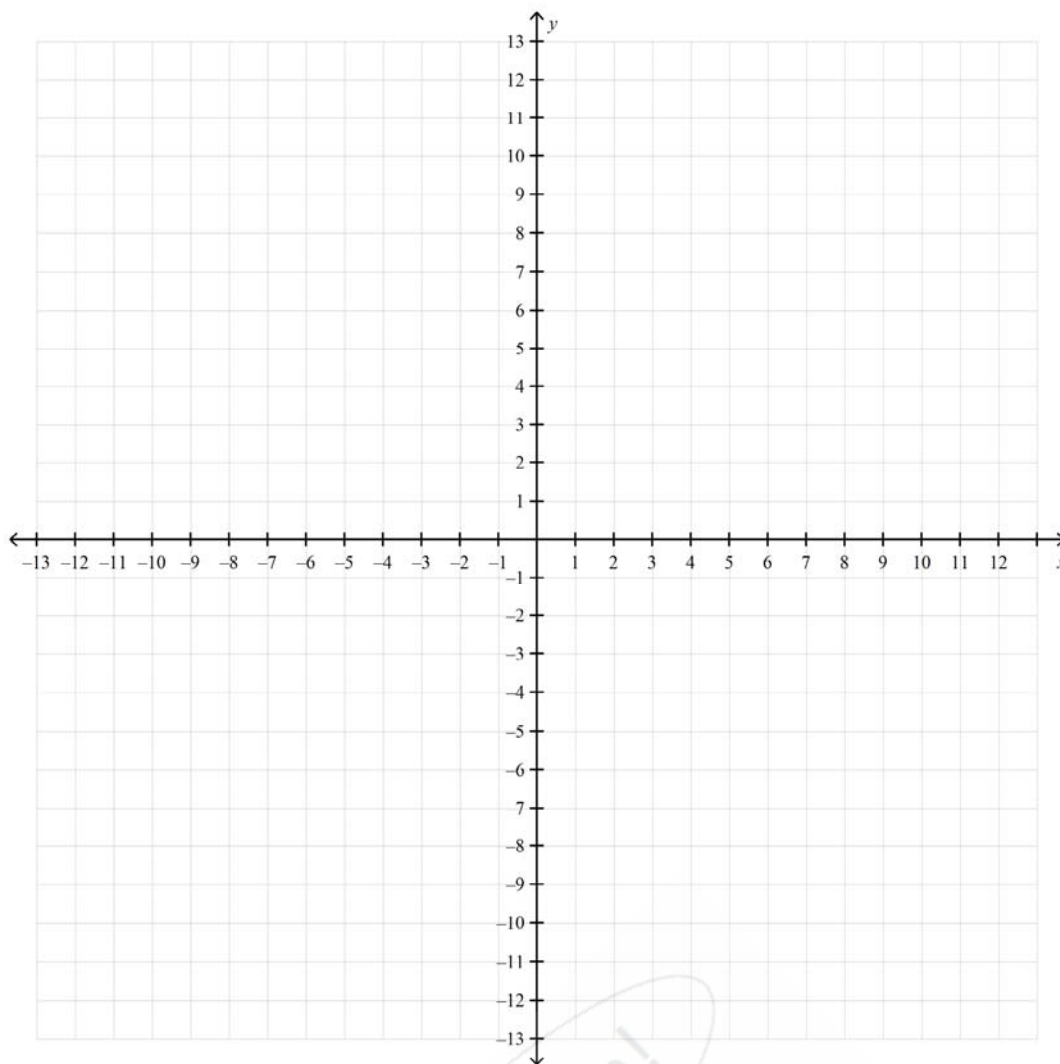
4. Graph the following quadratic function:

$$y = -2(x - 5)(x - 4)$$



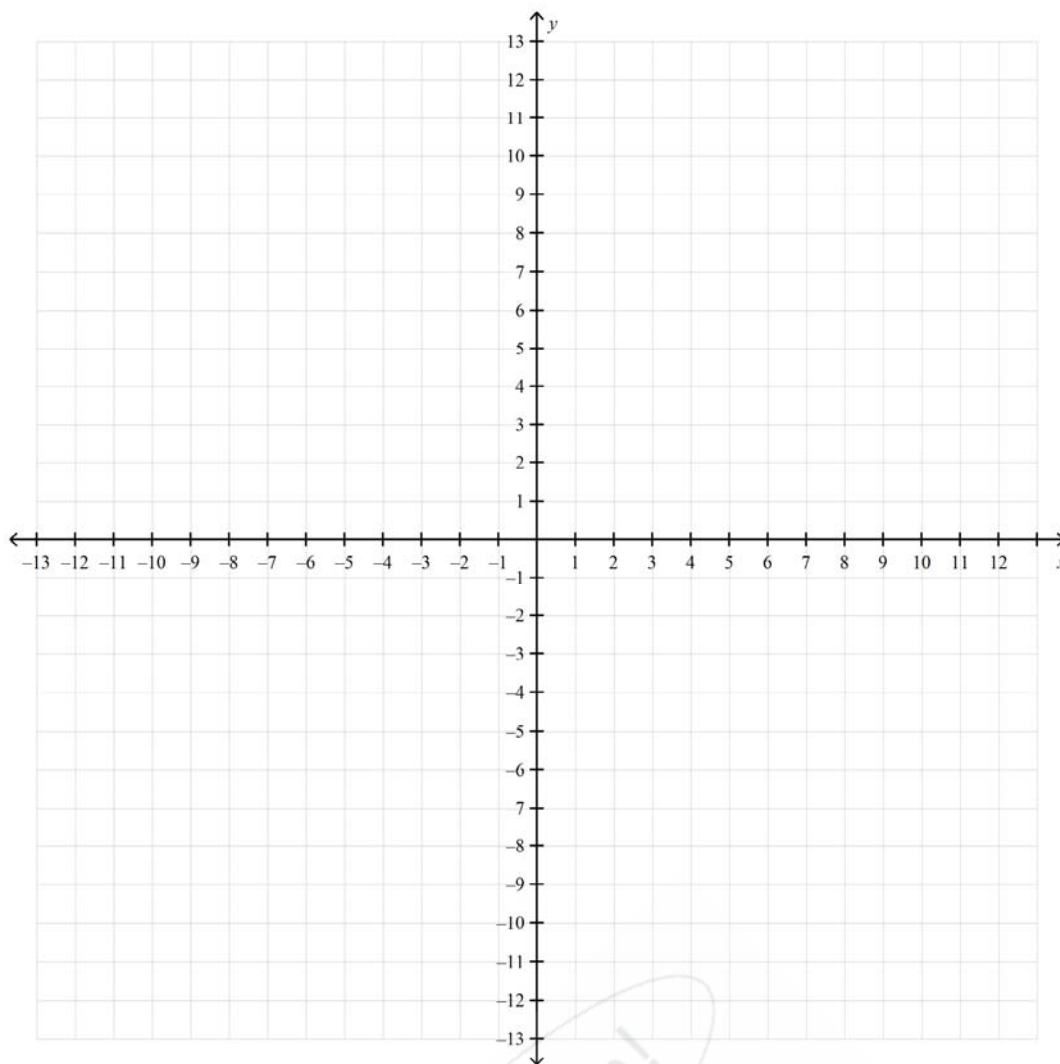
5. Graph the following quadratic function:

$$y = 3(x - 1)(x - 2)$$



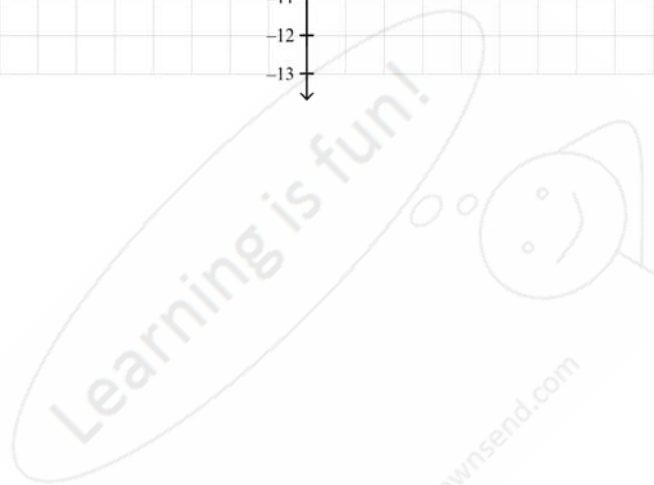
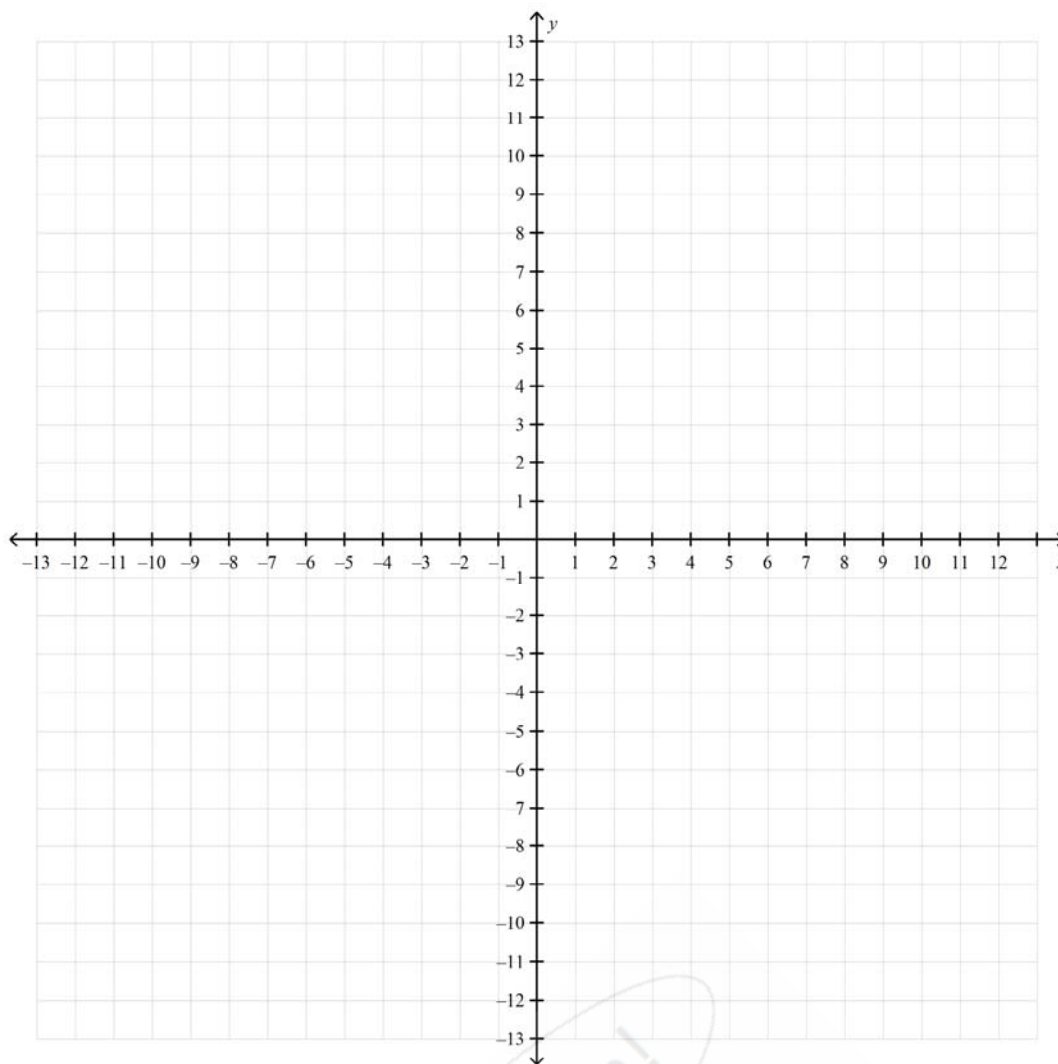
6. Graph the following quadratic function:

$$y = 2(x - 4)(x + 0)$$



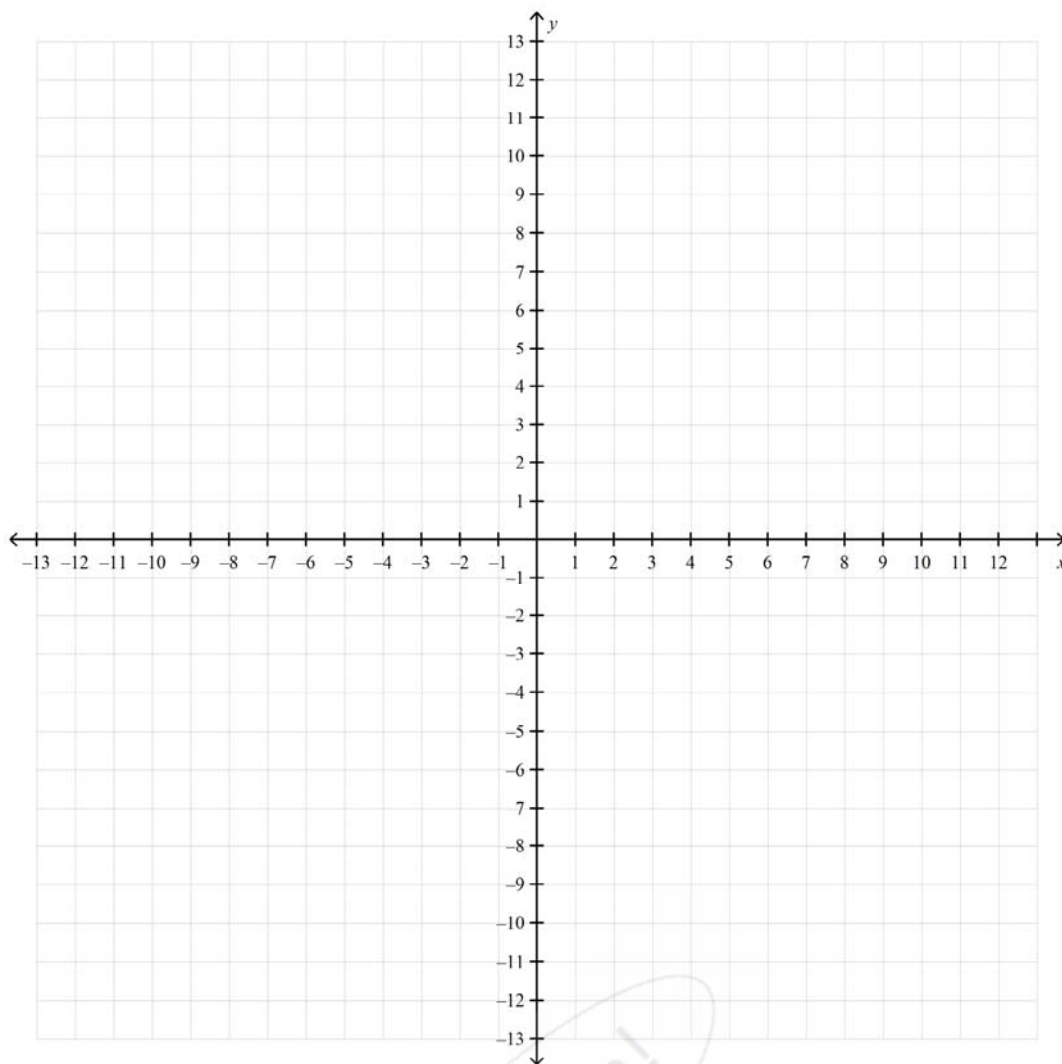
7. Graph the following quadratic function:

$$y = -2(x + 7)(x + 6)$$



8. Graph the following quadratic function:

$$y = 2(x - 4)(x - 6)$$

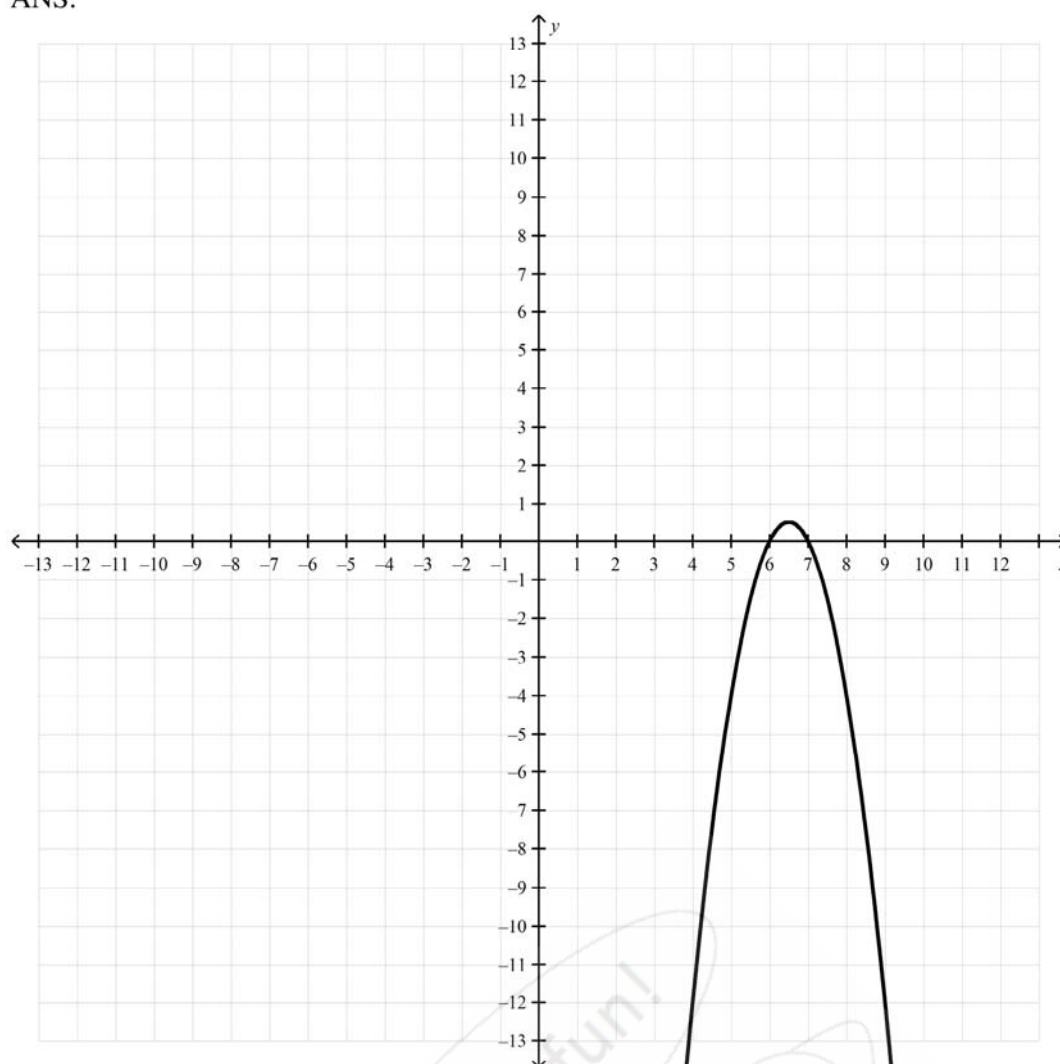


Graph quadratic functions in intercept form

Answer Section

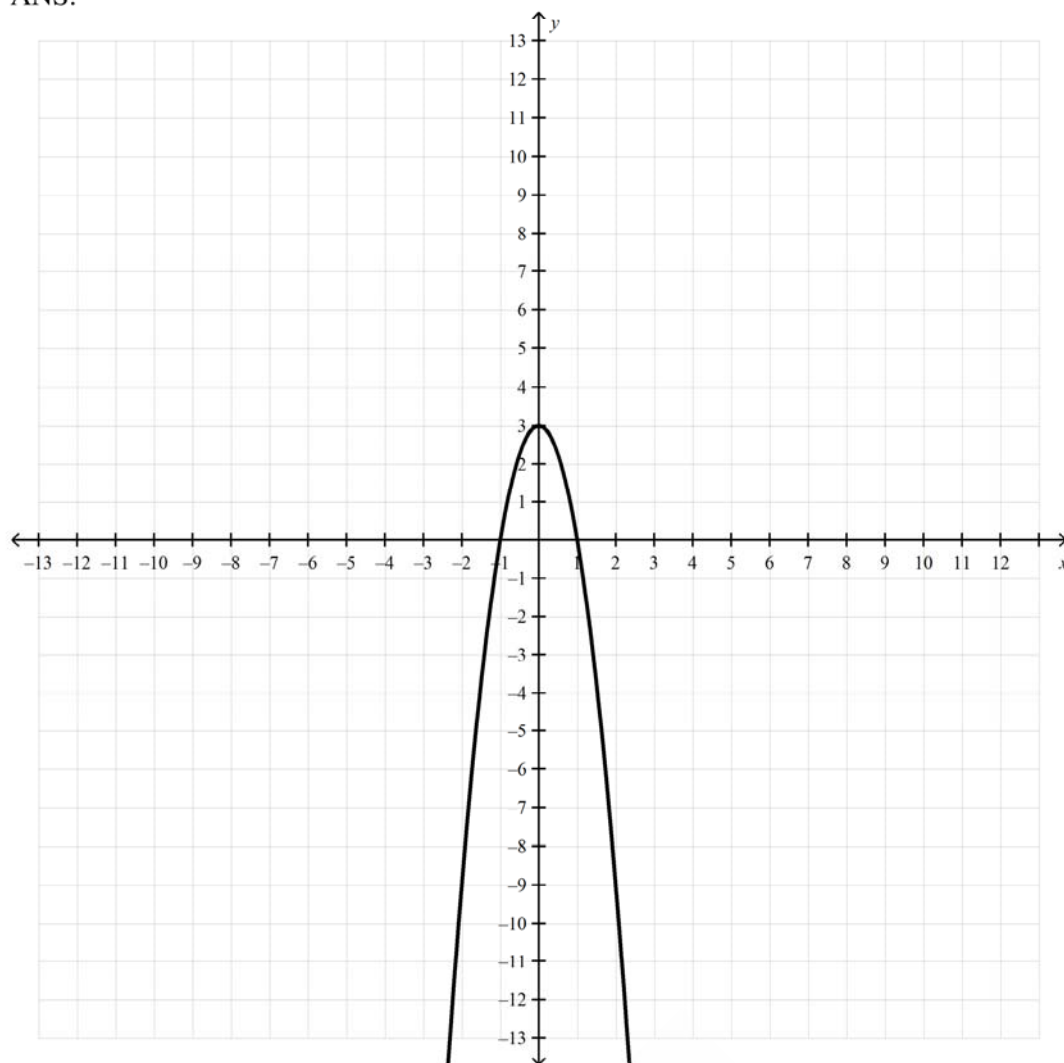
OTHER

1. ANS:

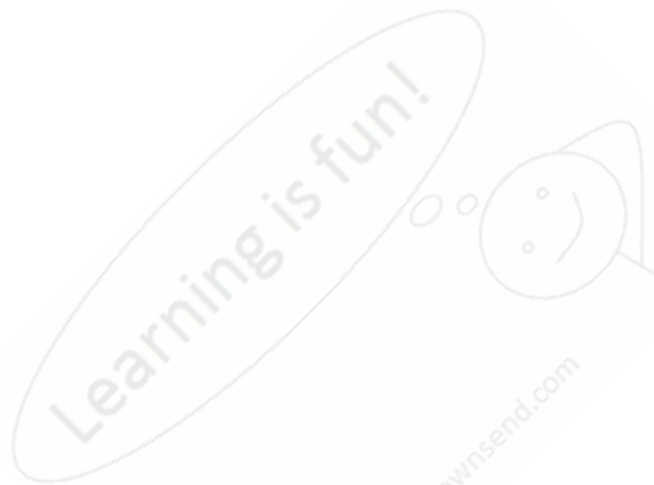


PTS: 1

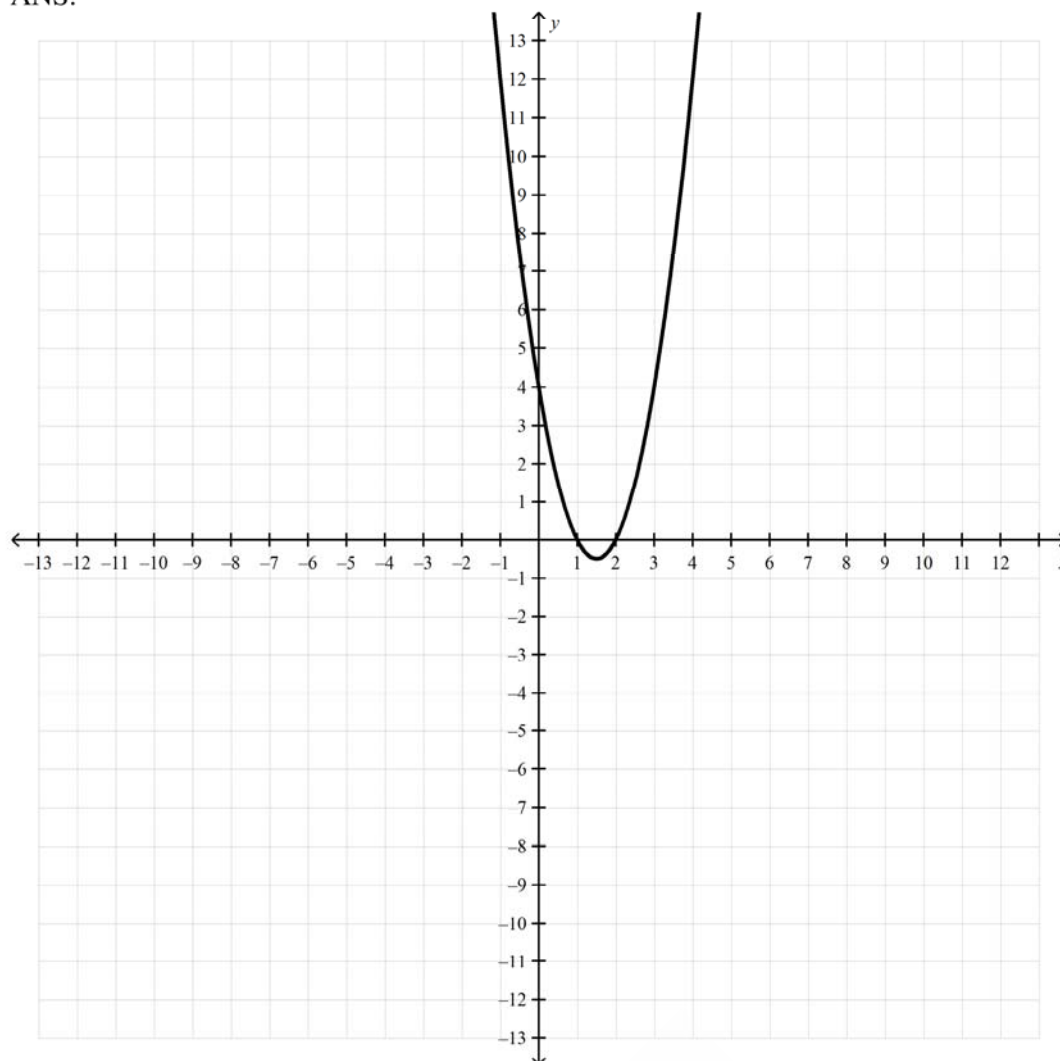
2. ANS:



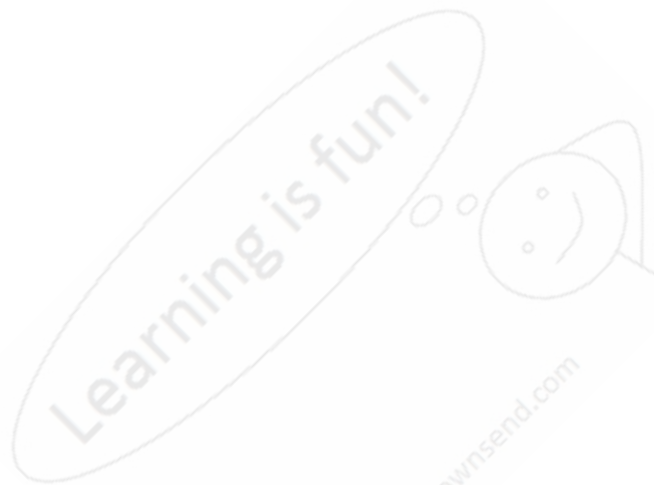
PTS: 1



3. ANS:

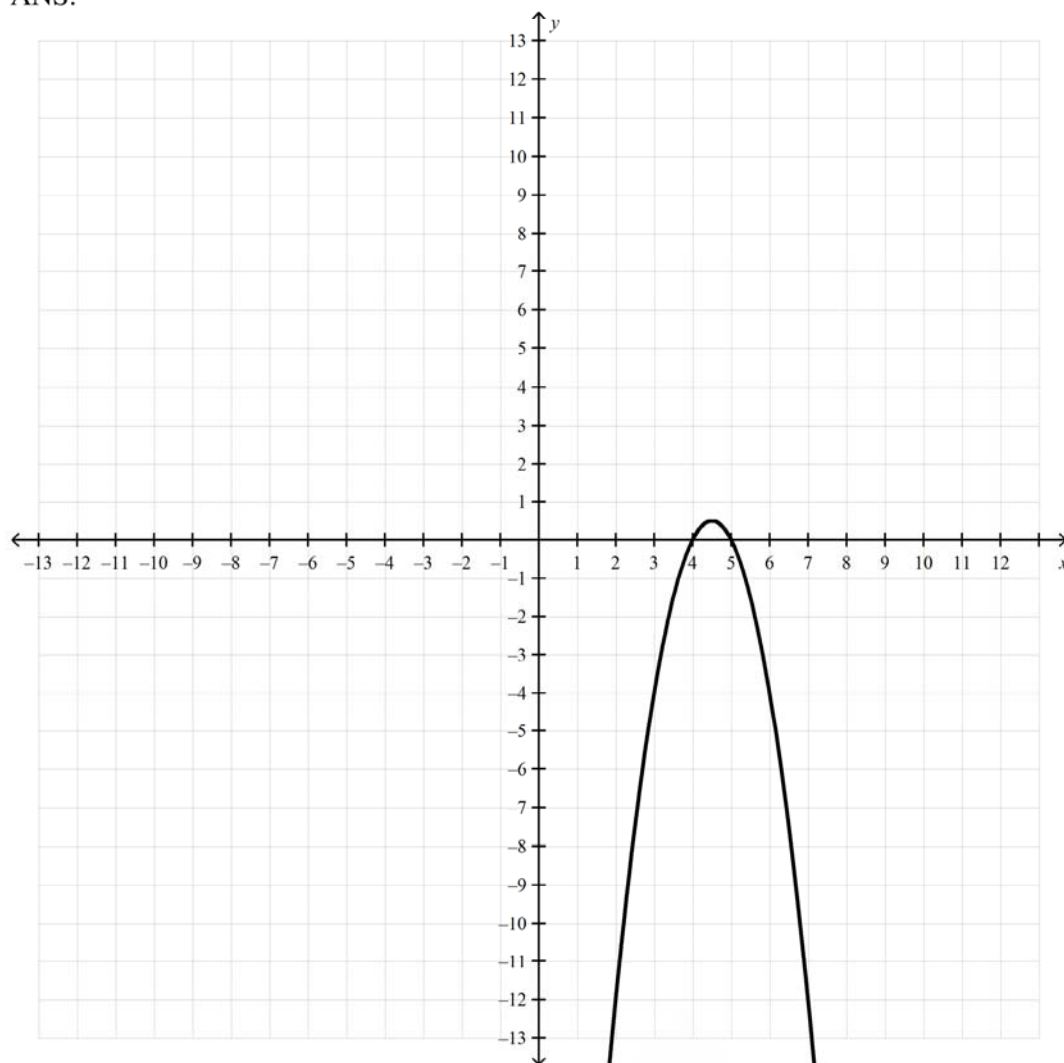


PTS: 1

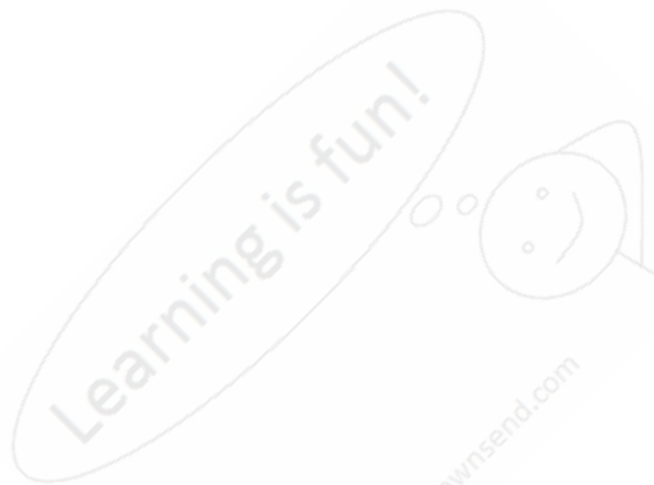


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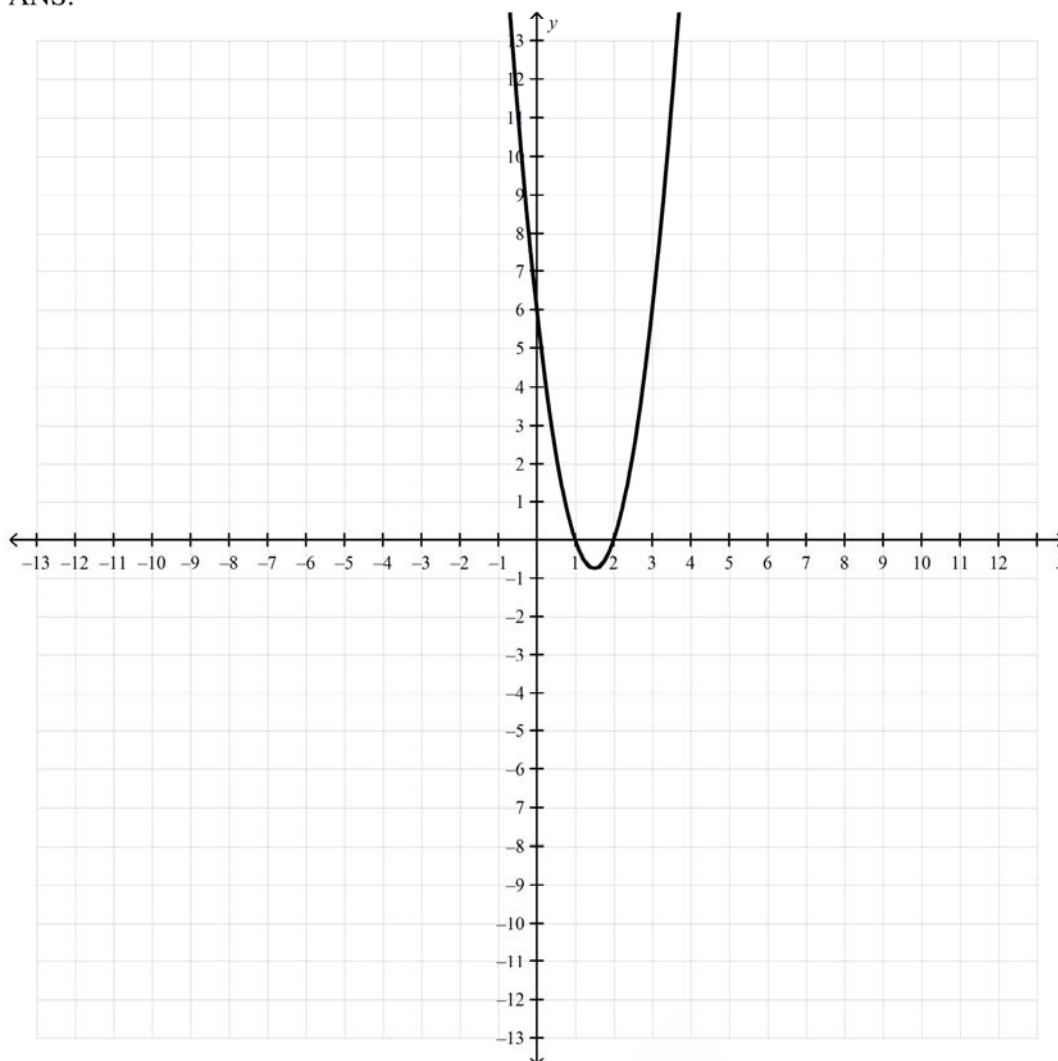
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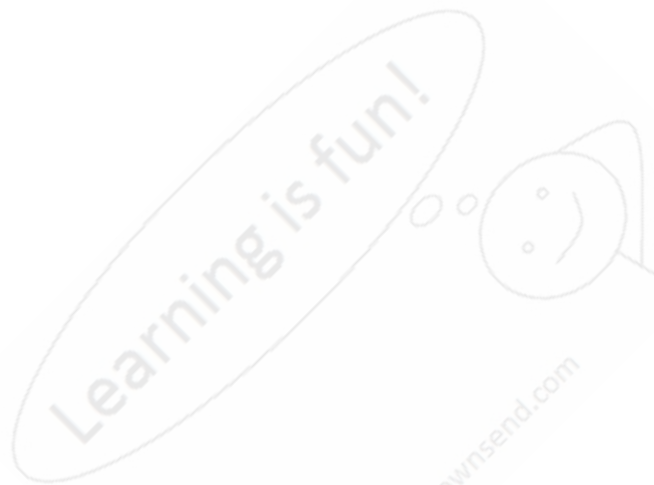
PTS: 1



5. ANS:

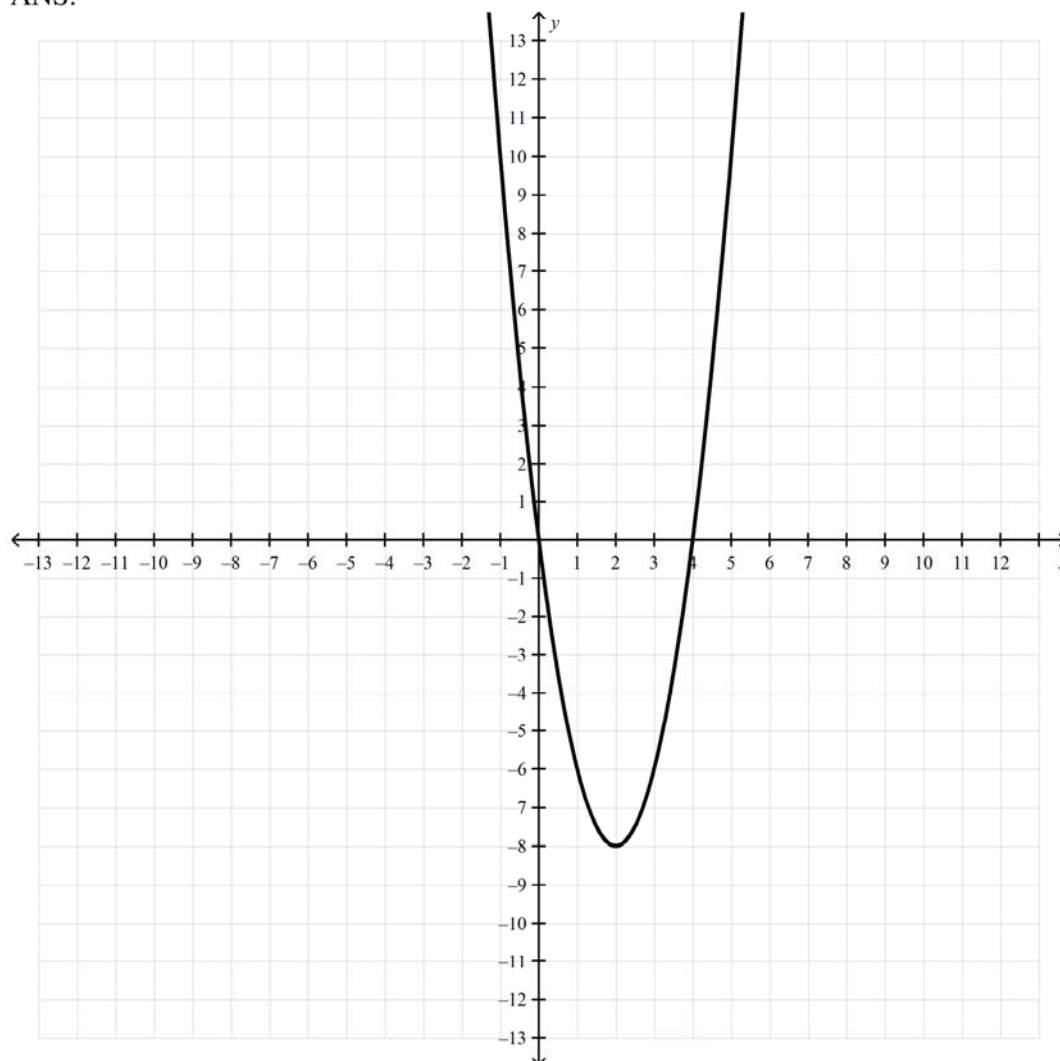


PTS: 1

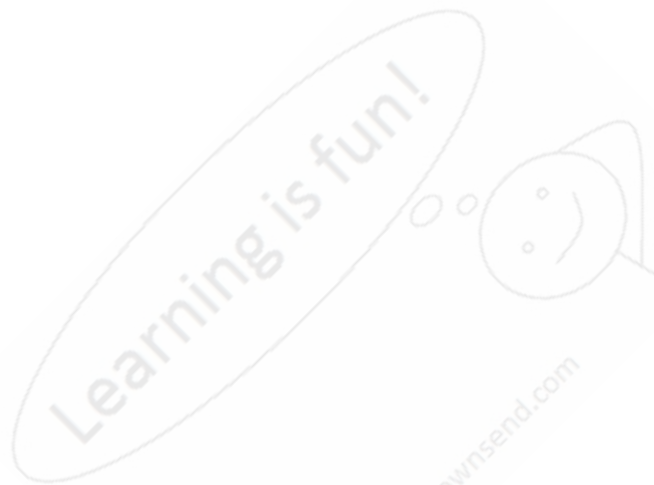


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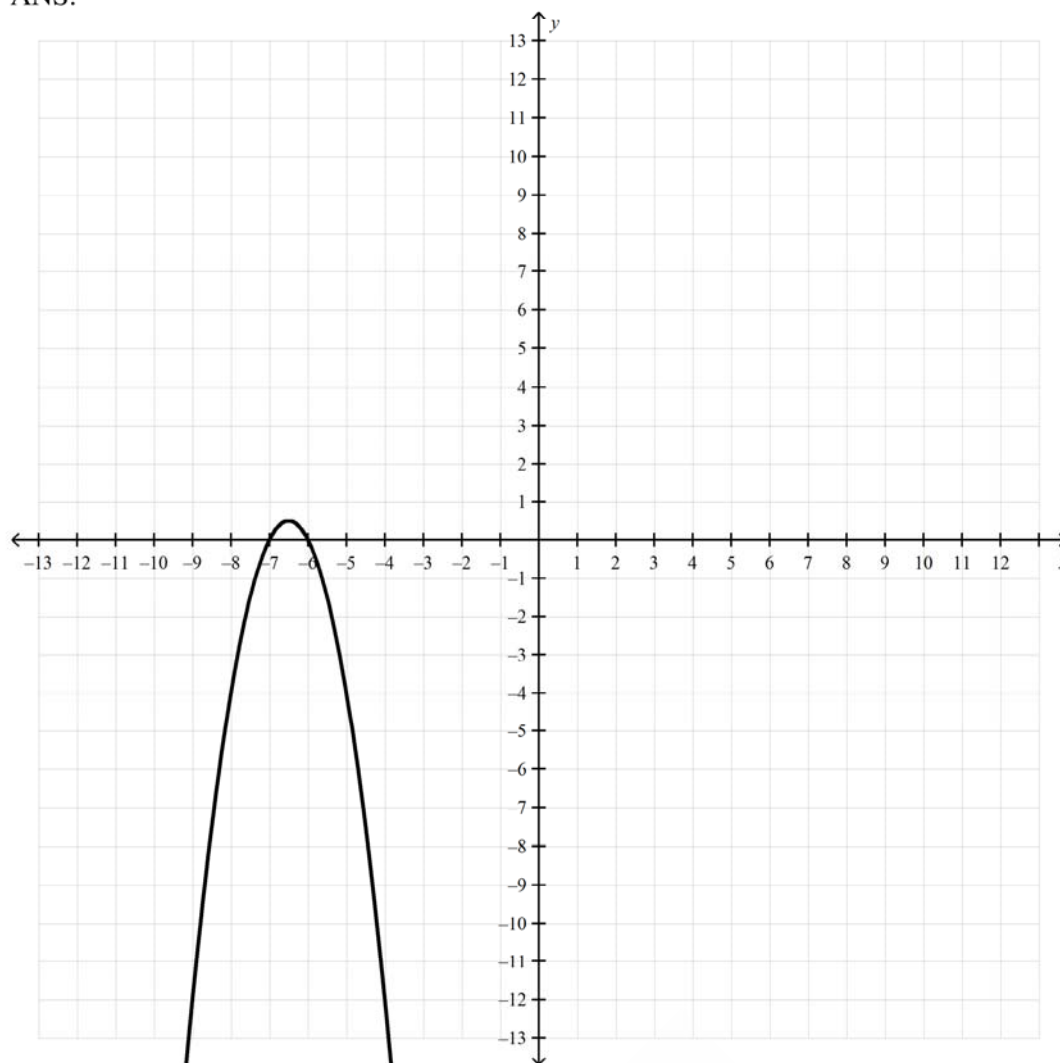
6. ANS:



PTS: 1



7. ANS:

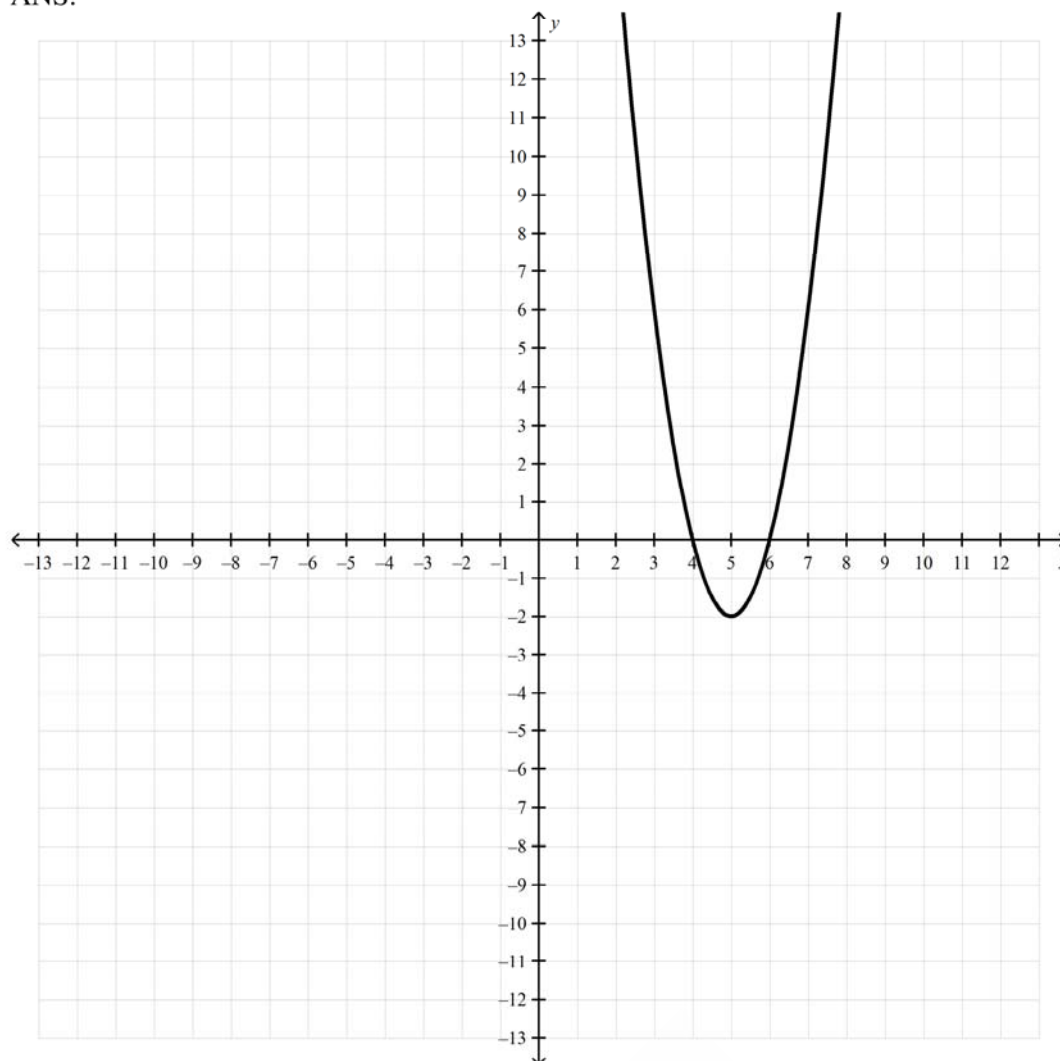


PTS: 1

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8. ANS:



PTS: 1

