

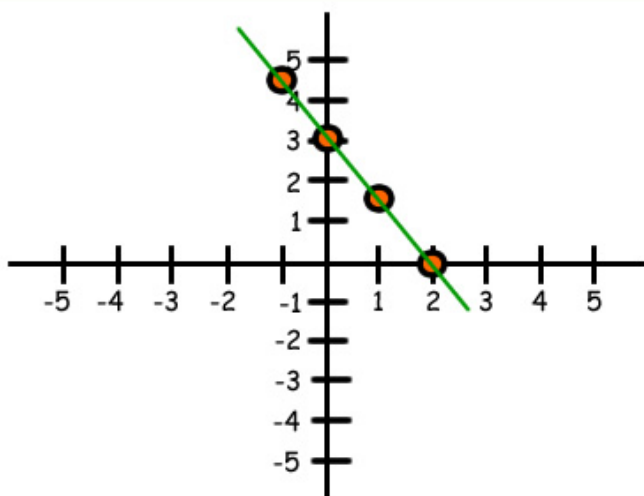


Questions?
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Ask Question 

Graph the function $3x + 2y = 6$ for the domain: $D:\{-1, 0, 1, 2\}$

Question



Answer

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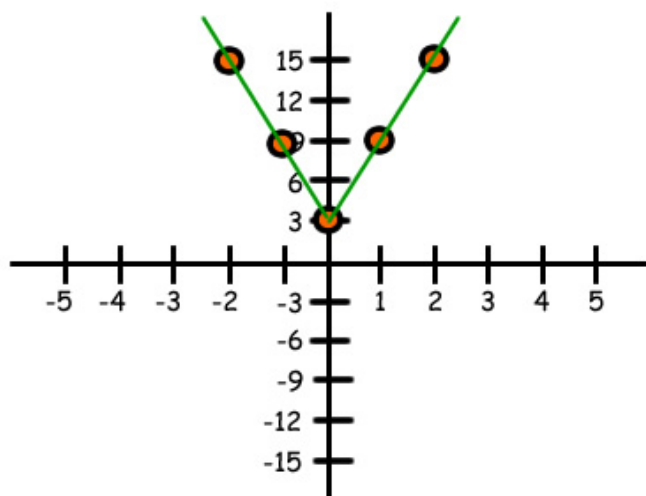
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Ask Question 

Graph the function $y = 6|x| + 3$ for the domain: $D:\{-2, -1, 0, 1, 2\}$

Question

Answer



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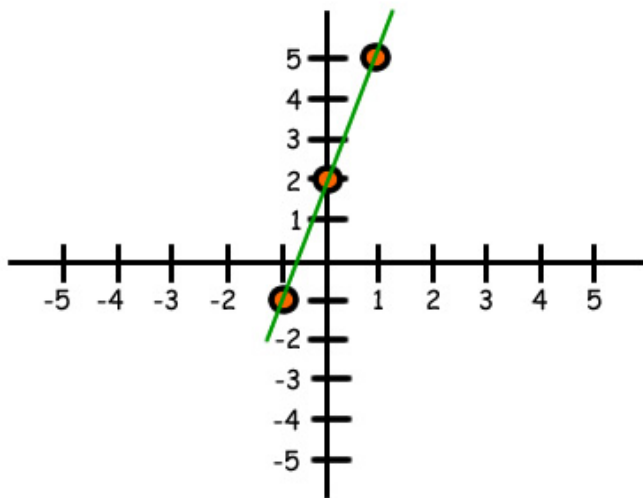


Questions?
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Ask Question ▶

Graph $y = 3x + 2$ for
the domain $-2 < x < 2$

Question



Answer

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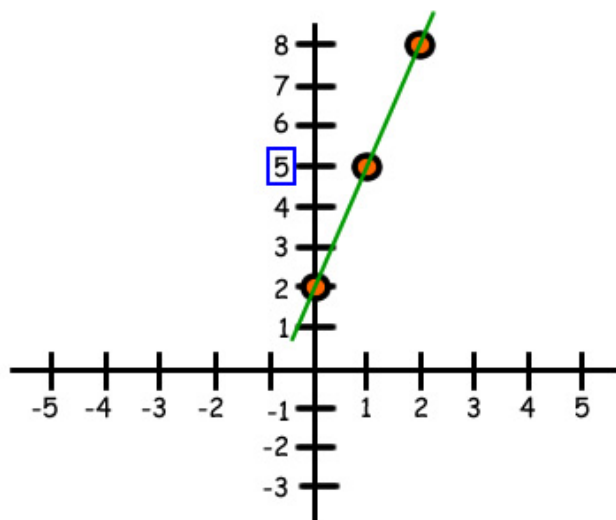
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Use the graph of $y - 3x = 2$ for the domain: $D:\{0, 2\}$ to find the value of y when $x = 1$.

Question

Answer



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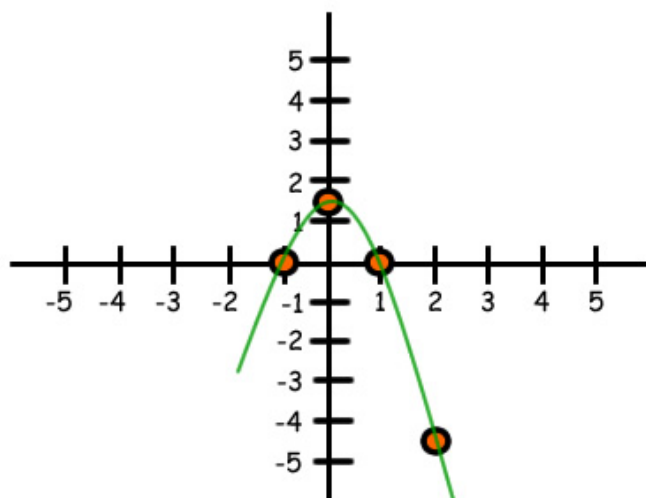
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Ask Question 

Graph the function $3x^2 + 2y = 3$
for the domain: $D:\{-1, 0, 1, 2\}$

Question

Answer



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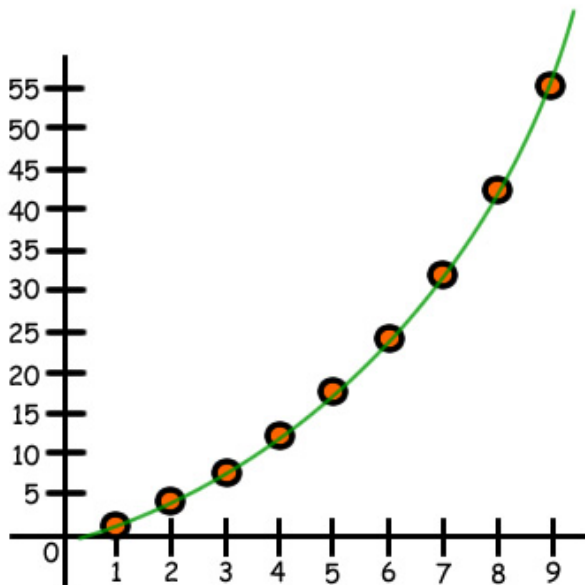


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Ask Question

Graph the function $3x - 2y + x^2 = 1$
for the domain: $0 < x < 10$

Question



Answer

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