

NAME _____

Structures of Expressions | 2.1

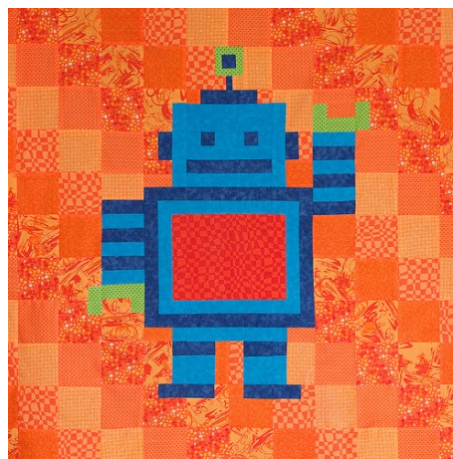
Ready, Set, Go!

Ready Topic: Finding key features in the graph of a quadratic equation

Make a point on the **vertex** and draw a dotted line for the **axis of symmetry**.

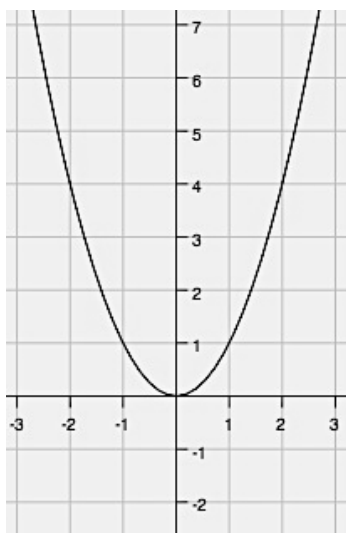
Label the coordinates of the vertex and state whether it's a **maximum** or a **minimum**.

Write the **equation for the axis of symmetry**.

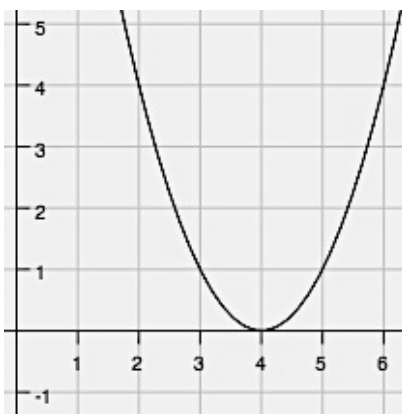


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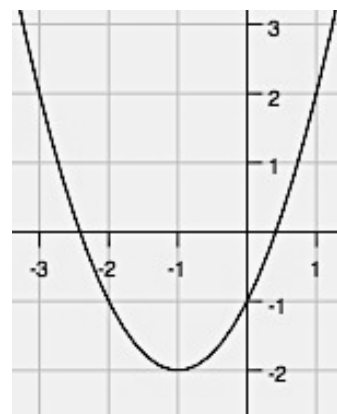
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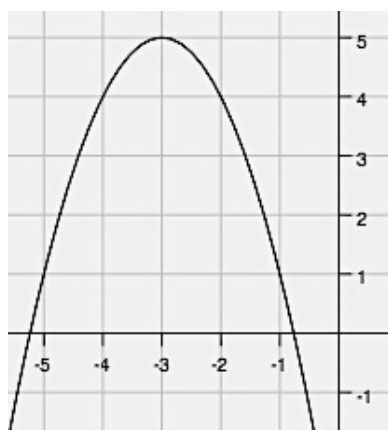
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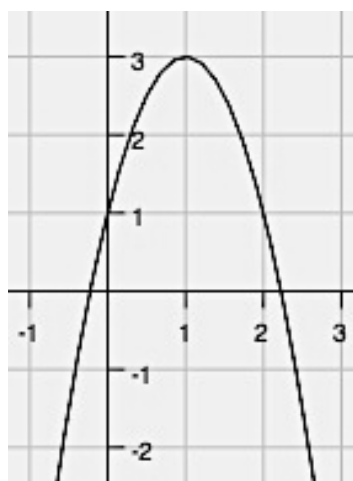
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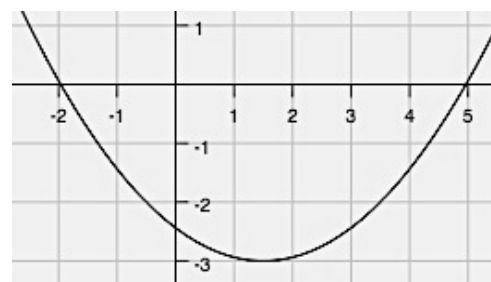
4.



5.



6.



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