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| http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif1)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif2)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif3)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif4)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif5)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif6)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif7)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif8)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

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| http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif9)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif10)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif11)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif12)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif13)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif14)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif15)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | http://etc.usf.edu/clipart/49300/49310/49310_graph_blank_lg.gif16)   |  |  | | --- | --- | | x | y | |  |  | |  |  | |  |  |   y-intercept: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Solutions, roots, zeros, and x-ints. x = \_\_\_\_\_x= \_\_\_\_\_\_\_  Vertex: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Minimum or Maximum 🡨 circle one  Axis of symmetry: \_\_x =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |