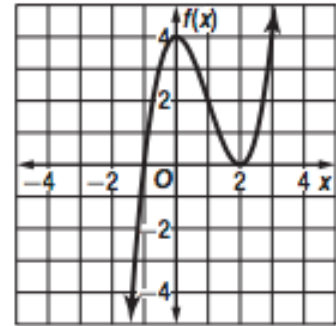


Name: _____ Period: _____ Date: _____

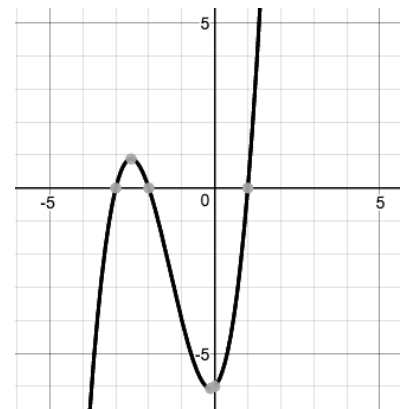
5.6 Practice PART 2

4. Write the equation in factored form from the graph.
Check your answer with Desmos, and then multiply your factors together to find the non-factored/standard form.

Check your work by graphing both the factored form & the non-factored form on the same grid in Desmos.
The two graphs should match.



5. Write the equation in factored form from the graph.
Multiply the factors to write the function in standard form.
Check your answer using Desmos to graph both forms on the same grid.



6. Write the equation in factored form from the graph.
Multiply the factors to write the function in standard form.
Check your answer using Desmos to graph both forms on the same grid.

