

**Practice Problem 1: Write your answer in standard form**

**Practice Problem 2: Find the product and write your answer in standard form**

**Practice Problem 3: Find the quotient and write your answer in standard form**

**Practice Problem 4: Perform the Indicated operation and write your answer in standard form**

**Practice Problem 6: Solve using the quadratic equation**

**Practice Problem 7: Graph the quadratic function by finding its vertex, y-intercept, x-intercept and which direction the graph opens**



**Practice Problem 8: Graph the quadratic function by finding its vertex, y-intercept, x-intercept and which direction the graph opens**

