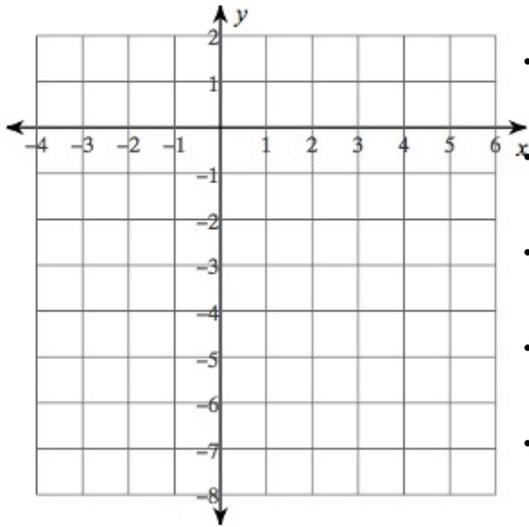


1) $f(x) = -2x^2 + 8x - 7$

A = _____ **B** = _____ **C** = _____



- Up or Down?

- Vertex?

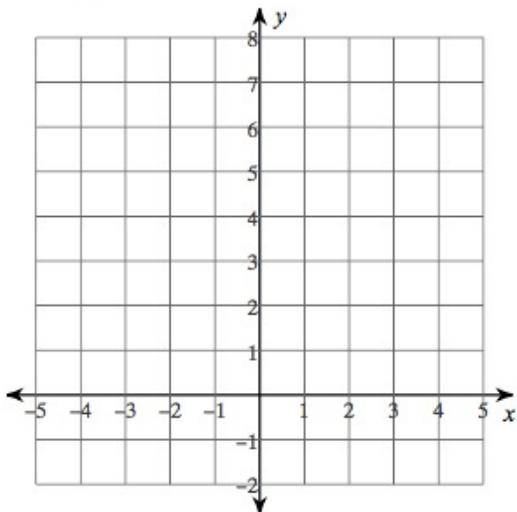
- Line of Symmetry?

- Y - Intercept?

- Strategic Points?

2) $f(x) = 2x^2 + 4x + 1$

A = _____ **B** = _____ **C** = _____



- Up or Down?

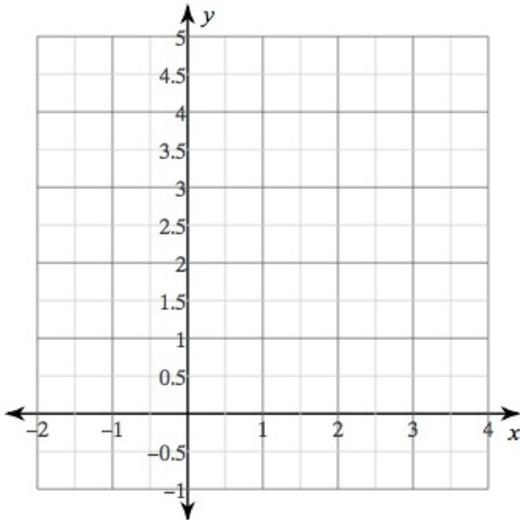
- Vertex?

- Line of Symmetry?

- Y - Intercept?

- Strategic Points?

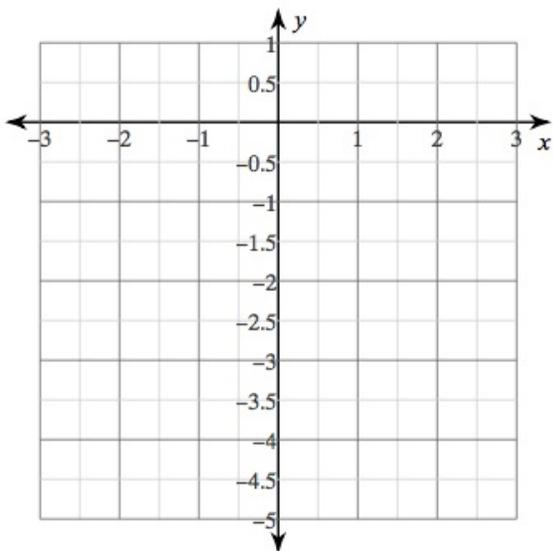
3) $f(x) = -x^2 + 4x$



A = _____ B = _____ C = _____

- Up or Down?
- Vertex?
- Line of Symmetry?
- Y - Intercept?
- Strategic Points?

4) $f(x) = x^2 - 2x - 3$

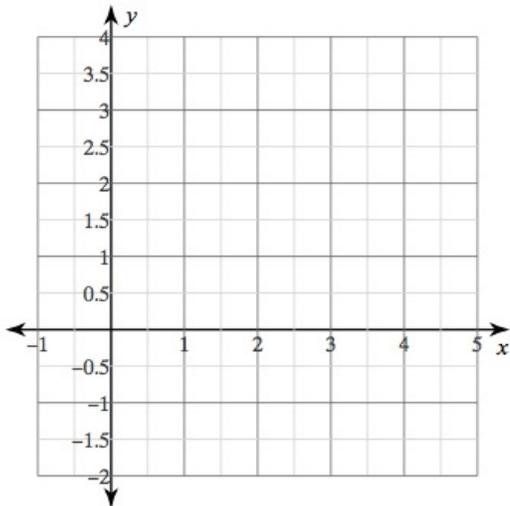


A = _____ B = _____ C = _____

- Up or Down?
- Vertex?
- Line of Symmetry?
- Y - Intercept?
- Strategic Points?

5) $f(x) = x^2 - 4x + 3$

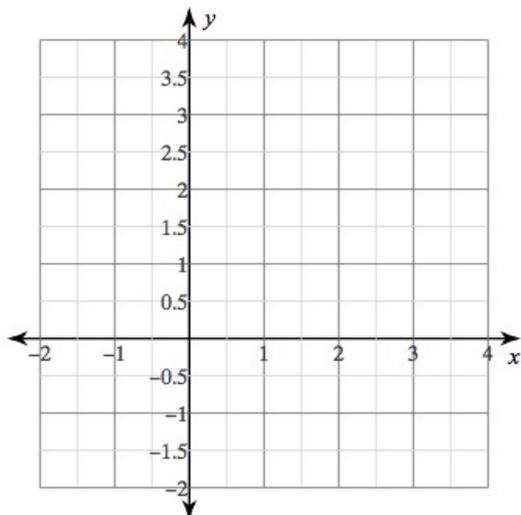
A = _____ **B** = _____ **C** = _____



- Up or Down?
- Vertex?
- Line of Symmetry?
- Y - Intercept?
- Strategic Points?

6) $f(x) = -x^2 + 2x + 2$

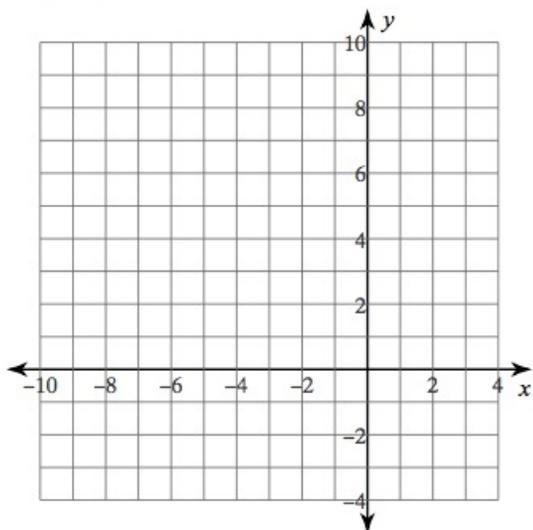
A = _____ **B** = _____ **C** = _____



- Up or Down?
- Vertex?
- Line of Symmetry?
- Y - Intercept?
- Strategic Points?

7) $f(x) = 3x^2 + 6x$

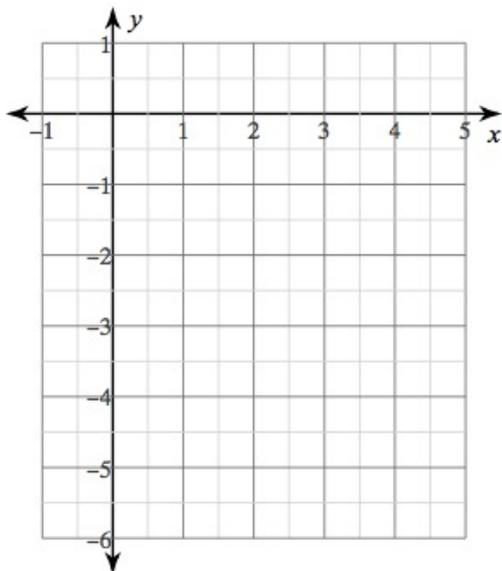
A = _____ **B** = _____ **C** = _____



- Up or Down?
- Vertex?
- Line of Symmetry?
- Y - Intercept?
- Strategic Points?

8) $f(x) = \frac{1}{2}x^2 - 2x - 2$

A = _____ **B** = _____ **C** = _____



- Up or Down?
- Vertex?
- Line of Symmetry?
- Y - Intercept?
- Strategic Points?