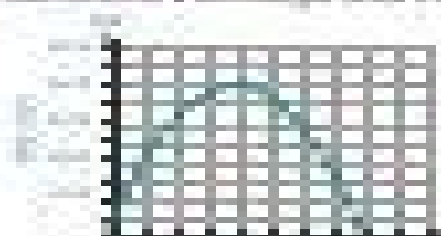


Answers to Algebra 2 Unit 2 Practice

Question 1-1

1. a. $2x^2 + 3x + 1$
b. The function is a parabola with vertex at $(-1, 4)$.



Graph of $y = 2x^2 + 3x + 1$

2. The set length of a rectangle decreases as it is wider and its height increases as it is wider and its perimeter increases. Let w and h be the width and height of a rectangle, respectively. Then $2w + 2h = 100$ and $A = wh$. Solving for h in terms of w gives $h = 25 - w$. Substituting this into the area formula gives $A = w(25 - w) = 25w - w^2$. The graph of $A = 25w - w^2$ is a parabola opening downwards with vertex at $(12.5, 312.5)$. The maximum area is 312.5 square units when the width is 12.5 units and the height is 12.5 units. The rectangle is a square.
3. a. $2x^2 + 3x + 1$
b. The function is a parabola with vertex at $(-1, 4)$. It passes through the points $(-2, 3)$, $(0, 1)$, and $(1, 0)$. The graph is shown below.

Question 2-1

100	100
100	100

3. a. $2x^2 + 3x + 1$
b. The function is a parabola with vertex at $(-1, 4)$. It passes through the points $(-2, 3)$, $(0, 1)$, and $(1, 0)$. The graph is shown below.
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Question 2-2

1. a. $2x^2 + 3x + 1$
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Michael Seilmaier

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