

k test

(1.) K150a #2

$$\begin{aligned} y &= 2x^2 + 2x + 3 \\ \text{[So]} y &= 2x^2 + 2x + 3 \\ &= 2x^2 + 2x + 1 + 2 \\ &= 2x^2 + 2x + 1 + 2 \\ &= 2x^2 + 2x + 3 \end{aligned}$$

Therefore, the graph has been translated:

— 1 unit along the x -axis and 2 units along the y -axis.

(2.) K150a example

The parabola intersects the x -axis at points A and B , and intersects the y -axis at point C .
[So] From the graph, determine the coordinates of A , B , and C .
Let $x = 0$ in $y = 2x^2 + 2x + 3$. Then $y = 3$, and the y -intercept is $C(0, 3)$.
From the graph, determine the points A and B .
Therefore, $A = (-1, 0)$ and $B = (1, 0)$.
The x -intercepts are $A(-1, 0)$ and $B(1, 0)$.
The y -intercept is $C(0, 3)$.



(3.) K150a #1

$$y = -x^2 + 2x + 3 \quad x = -2 \text{ or } x = 4$$

[So] $y = -x^2 + 2x + 3$



Maximum value: 4, at $x = 1$

Minimum value: -2, at $x = -1$

Range: $-2 \leq y \leq 4$

(11.) K150a #1

$$y = 2x^2 + 2x + 3 \quad x = 0 \text{ or } x = 1$$



From the graph, determine the coordinates of A , B , and C .
Let $x = 0$ in $y = 2x^2 + 2x + 3$. Then $y = 3$, and the y -intercept is $C(0, 3)$.
From the graph, determine the points A and B .
Therefore, $A = (-1, 0)$ and $B = (1, 0)$.
The x -intercepts are $A(-1, 0)$ and $B(1, 0)$.
The y -intercept is $C(0, 3)$.

(12.) K160a example

Solve the irrational equation $\sqrt{2x^2 + 2x + 3} = x + 1$, using the following methods.

[So] Squaring both sides,

$$\sqrt{2x^2 + 2x + 3} = x + 1$$

$$2x^2 + 2x + 3 = (x + 1)^2$$

$$2x^2 + 2x + 3 = x^2 + 2x + 1$$

[So] From the graph, $x = 1$ is an extraneous solution.

Therefore, $x = 1$ is not a solution.

[So] Squaring both sides, $\sqrt{2x^2 + 2x + 3} = x + 1$.

Let $x = 0$ in $y = 2x^2 + 2x + 3$. Then $y = 3$, and the y -intercept is $C(0, 3)$.

From the graph, determine the points A and B .
Therefore, $A = (-1, 0)$ and $B = (1, 0)$.
The x -intercepts are $A(-1, 0)$ and $B(1, 0)$.
The y -intercept is $C(0, 3)$.

From the graph, $x = 1$ is an extraneous solution.

Therefore, $x = 1$ is not a solution.

[So] From the graph, $x = 1$ is an extraneous solution.

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Therefore, $x = 1$ is not a solution.

(14.) K170a example

Given the quadratic function $y = 2x^2 + 2x + 3$, find the range of x for which the graph has 2 x-intercepts with the x -axis.

[So] $y = 2x^2 + 2x + 3 = 0$ has 2 x-intercepts with the x -axis.

Therefore, $x = 1$ is not a solution.

(15.) K170a #1

$$2x^2 + 2x + 3 = 0$$

$$\text{[So]} (2x + 2)(x + 1) = 0$$



$$-\frac{1}{2} < x < 1$$

(16.) K170a #2

$$2x^2 + 2x + 3 = 0 \quad x = 0 \text{ or } x = 1$$

$$\text{[So]} (2x + 2)(x + 1) = 0$$

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(17.) K170a example

$$2x^2 + 2x + 3 = 0$$

$$\text{[So]} (2x + 2)(x + 1) = 0$$

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