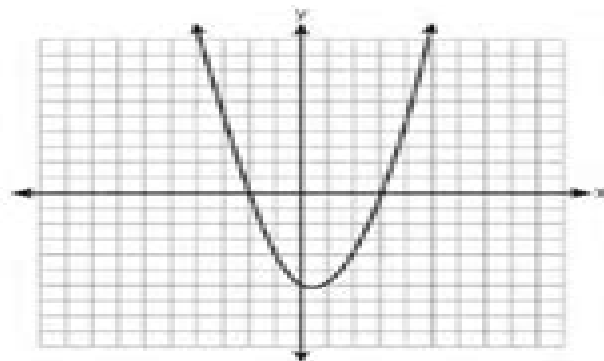


Integrated Algebra Multiple Choice Regents Exam Questions

- 1 Which equation represents a line parallel to the y -axis?
- 1) $y = x$
 - 2) $y = 3$
 - 3) $x = -y$
 - 4) $x = -4$
- 2 The width of a rectangle is 4 less than half the length. If ℓ represents the length, which equation could be used to find the width, w ?
- 1) $w = \frac{1}{2}(4 - \ell)$
 - 2) $w = \frac{1}{2}(\ell - 4)$
 - 3) $w = \frac{1}{2}\ell - 4$
 - 4) $w = 4 - \frac{1}{2}\ell$
- 3 What is $\frac{7}{12x} - \frac{y}{6x^2}$ expressed in simplest form?
- 1) $\frac{7-y}{6x}$
 - 2) $\frac{7-y}{12x-6x^2}$
 - 3) $-\frac{7y}{12x^2}$
 - 4) $\frac{7x-2y}{12x^2}$

- 4 Jeremy is hosting a Halloween party for 80 children. He will give each child *at least* one candy bar. If each bag of candy contains 18 candy bars, which inequality can be used to determine how many bags, c , Jeremy will need to buy?
- 1) $18c \geq 80$
 - 2) $18c \leq 80$
 - 3) $\frac{c}{18} \geq 80$
 - 4) $\frac{c}{18} \leq 80$
- 5 A student correctly graphed the parabola shown below to solve a given quadratic equation.



- What are the roots of the quadratic equation associated with this graph?
- 1) -6 and 3
 - 2) -6 and 0
 - 3) -3 and 2
 - 4) -2 and 3

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