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To find the value of  $y$ , substitute 2 for  $x$  in the first equation.  $y = -3(2) + 4 = -6 + 4 = -2$ . Therefore, the solution of the given system of equations is  $x = 2, y = -2$ . Check this solution by substituting the values into the second equation and making sure the resulting equality is true. 2. A.

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[Algebra problems With Solutions. Example 1:](#) Solve,  $(x-1)^2 = 4(x-4)$  2 Solution:  $x^2 - 2x + 1 = 16(x-4)$ .  $x^2 - 2x + 1 = 16x - 64$ .  $x^2 - 18x + 65 = 0$   $(x-13)(x-5) = 0$ . Hence,  $x = 13$  and  $x = 5$ . [Algebra Problems for Class 6.](#) In class 6, students will be introduced with an algebra concept.

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Given a general quadratic equation of the form  $ax^2+bx+c=0$  with  $x$  representing an unknown,  $a$ ,  $b$  and  $c$  representing constants with  $a \neq 0$ , the quadratic formula is: where the plus-minus symbol " $\pm$ " indicates that the quadratic equation has two solutions.

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8. One ounce of solution X contains only ingredients a and b in a ratio of 2:3. One ounce of solution Y contains only ingredients a and b in a ratio of 1:2. If solution Z is created by mixing solutions X and Y in a ratio of 3:11, then 2520 ounces of solution Z contains how many ounces of a? 9.

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