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Name _____ Factoring Quadratic Expressions

$x^2 - 4$
 $(x - 2)(x + 2)$

$x^2 + 10x + 25$
 $(x + 5)(x + 5)$

$x^2 - 6x + 9$
 $(x - 3)(x - 3)$

$x^2 + 16x + 64$
 $(x + 8)(x + 8)$

$x^2 - 36$
 $(x - 6)(x + 6)$

$x^2 - 2x + 1$
 $(x - 1)(x - 1)$

$x^2 + 6x + 9$
 $(x + 3)(x + 3)$

$x^2 - 25$
 $(x - 5)(x + 5)$

$x^2 + 18x + 81$
 $(x + 9)(x + 9)$

$x^2 + 12x + 36$
 $(x + 6)(x + 6)$

$x^2 - 81$
 $(x - 9)(x + 9)$

$x^2 - 4x + 4$
 $(x - 2)(x - 2)$

$x^2 - 10x + 25$
 $(x - 5)(x - 5)$

$x^2 - 18x + 81$
 $(x - 9)(x - 9)$

$x^2 - 49$
 $(x - 7)(x + 7)$

$x^2 - 1$
 $(x - 1)(x + 1)$

$x^2 + 14x + 49$
 $(x + 7)(x + 7)$

$x^2 - 16x + 64$
 $(x - 8)(x - 8)$

$x^2 - 12x + 36$
 $(x - 6)(x - 6)$

$x^2 - 16$
 $(x - 4)(x + 4)$

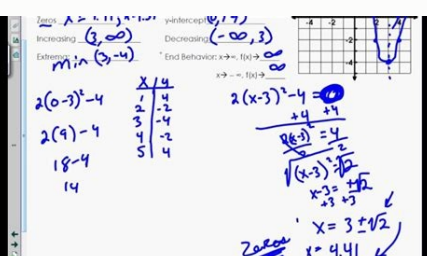
$x^2 - 9$
 $(x - 3)(x + 3)$

$x^2 + 8x + 16$
 $(x + 4)(x + 4)$

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

$x^2 - 64$
 $(x - 8)(x + 8)$

$x^2 - 14x + 49$
 $(x - 7)(x - 7)$



Factoring Quadratics (A)

Factor each expression

- $15x^2 + 52x + 45$
- $8x^2 + 26x + 20$
- $48x^2 + 14x + 1$
- $21x^2 - x - 2$
- $8x^2 - 25x + 18$
- $15x^2 - 25x - 40$
- $45x^2 + 46x - 63$
- $81x^2 + 99x + 28$
- $6x^2 - 21x + 9$
- $20x^2 - 71x + 63$
- $6x^2 - 34x + 20$
- $16x^2 - 20x - 6$
- $7x^2 - 23x + 6$
- $7x^2 - 50x + 48$
- $21x^2 + 50x - 16$
- $12x^2 + 28x + 8$
- $6x^2 - 13x - 15$
- $28x^2 - 46x + 16$
- $16x^2 + 44x + 10$
- $21x^2 + 25x - 4$

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FACTORISING QUADRATIC EQUATIONS SHEET 8

Factorise these quadratic equations.

1)	$x^2 + 10x - 24 = 0$	$(x - \underline{\quad})(x - \underline{\quad})$	$x = \underline{\quad}$ or $\underline{\quad}$
2)	$y^2 - 15y + 14 = 0$		
3)	$z^2 - 8z - 20 = 0$		
4)	$a^2 - 7a - 30 = 0$		
5)	$b^2 - 16b + 28 = 0$		
6)	$c^2 + 15c - 34 = 0$		
7)	$d^2 - 9d - 36 = 0$		
8)	$e^2 - 10e + 25 = 0$		
9)	$f^2 - 64 = 0$		
10)	$g^2 - 11g - 42 = 0$		
11)	$h^2 + 22h + 40 = 0$		
12)	$i^2 - 14i - 32 = 0$		
13)	$j^2 - 13j + 42 = 0$		
14)	$k^2 + 3k - 54 = 0$		
15)	$m^2 + 12m - 45 = 0$		
16)	$n^2 - 13n + 40 = 0$		

Here in the given system, neither x nor y having the coefficient 1.

So from the first equation let us find the value for x .

$$2x + 4y = -8$$

Dividing the whole equation by 2,

$$(2x/2) + (4y/2) = (-8/2)$$

$$x + 2y = -4$$

Subtracting 2y on both sides,

$$x + 2y = -4$$

$$- 2y = -2y$$

$$x = -2y - 4$$

Plugging the value of x in 3x-2y = 12,

$$3(-2y-4)-2y = 12$$

$$3(-2y)+3(-4)-2y = 12$$

$$-6y -12 -2y = 12$$

$$-8y - 12 = 12$$

Adding 12 on both sides,

$$-8y -12 +12 = 12 +12$$

$$-8y = 24$$

Dividing both sides by -8

$$-8y/-8 = 24/-8$$

$$y = -3$$

To find the value of x, let us plug in the value of y in the x

equation, x=-2y-4

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

$$x = 6-4$$

$$x = 2$$

Solution of the given system is (2, -3).

Level 6-7 GCSE Example Questions Firstly, the quadratic formula is $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ Then, we can identify that here, $a=1$, $b=11$, and $c=-16$. Kindly mail your feedback to v4formath@gmail.comWe always appreciate your feedback. In other words, the two solutions are $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ and $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ You are not given this formula in an exam so you do have to memorise it. Putting these values into the formula, we get $x = \frac{-7 \pm \sqrt{7^2 - 4 \times 4 \times (-1)}}{2 \times 4}$ The part inside the square root is $7^2 - 4 \times 4 \times (-1) = 49 + 16 = 65$ So, the solutions become $x = \frac{-7 \pm \sqrt{65}}{8}$ Putting these into a calculator (one with +, one with -), we get the final solutions $x = 0.1327... = 0.13$ (2dp), and $x = -1.8827... = -1.88$ (2dp) Firstly, the quadratic formula is $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ Then, we can identify that here, $a=1$, $b=8$, and $c=13$. 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Putting these values into the formula, we get $x = \frac{-8 \pm \sqrt{8^2 - 4 \times 1 \times 13}}{2 \times 1}$ The part inside the square root is $8^2 - 4 \times 1 \times 13 = 64 - 52 = 12$ So, the solutions become $x = \frac{-8 \pm \sqrt{12}}{2}$ Putting these into a calculator (one with +, one with -), we get the final solutions $x = -2.2679... = -2.27$ (2dp), and $x = -5.73205... = -5.73$ (2dp) Firstly, the quadratic formula is $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ Then, we can identify that here, $a=25$, $b=-30$, and $c=7$. From: £8.99 View Product The MME GCSE maths revision guide covers the entire GCSE maths course with easy to understand examples, explanations and plenty of exam style questions. Putting these values into the formula, we get $x = \frac{-(-1) \pm \sqrt{(-1)^2 - 4 \times 1 \times 16}}{2 \times 1}$ The part inside the square root is $1^2 - 4 \times 1 \times 16 = 1 - 64 = -63$ So, the solutions become $x = \frac{-(-1) \pm \sqrt{-63}}{2}$ Putting these into a calculator (one with +, one with -), we get the final solutions $x = -1.7250... = -1.73$ (3sf), and $x = -9.2749... = -9.27$ (3sf) Firstly, the quadratic formula is $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ Then, we can identify that here, $a=1$, $b=2$, and $c=-44$. We also provide a separate answer book to make checking your answers easier! From: £19.99 £14.99 View Product GCSE Maths 2022 Predicted Papers are perfect for preparing for your 2022 Maths exams. Putting these values into the formula, we get $x = \frac{-(-2) \pm \sqrt{(-2)^2 - 4 \times 1 \times (-44)}}{2 \times 1}$ The part inside the square root is $(-2)^2 - 4 \times 1 \times (-44) = 4 + 176 = 180$ So, the solutions become $x = \frac{-(-2) \pm \sqrt{180}}{2}$ Putting these into a calculator (one with +, one with -), we get the final solutions $x = 7.7082... = 7.71$ (3sf), and $x = -5.7082... = -5.71$ (3sf) Firstly, the quadratic formula is $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ Then, we can identify that here, $a=4$, $b=7$, and $c=-1$. The question asks for 2dp, so putting these into the calculator, we get $x_1 = 2.366... = 2.37$ (2dp) and $x_2 = 0.6339... = 0.63$ (2dp) Note: You can put the first quadratic formula straight into the calculator without any simplifying and use the + and - to get your two answers. Revise for your GCSE maths exam using the most comprehensive maths revision cards available. 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Therefore, the solution is {-3, 8} Problem 2 :Solve the quadratic equation using quadratic formula :x2 - 7x + 12 = 0Solution : The given quadratic equation is in the form of ax2 + bx + c = 0Comparing x2 - 7x + 12 = 0and ax2 + bx + c = 0we get a = 1, b = -7 and c = 12Substitute the above values of a, b and c into the quadratic formula. Therefore, the solution is {3, 4}Problem 3 :Solve the quadratic equation using quadratic formula :15x2 - 11x + 2 = 0Solution : The given quadratic equation is in the form of ax2 + bx + c = 0Comparing 15x2 - 11x + 2 = 0and ax2 + bx + c = 0we get a = 15, b = -11 and c = 2Substitute the above values of a, b and c into the quadratic formula. Therefore, the solution is {2/5, 1/3}Problem 4 :Solve the quadratic equation using quadratic formula :x + 1/x = 2½ Solution : Write the given quadratic equation in the form :ax2 + bx + c = 0Then,x + 1/x = 2½x2/x + 1/x = 5/2(x2 + 1)/x = 5/2(x2 + 1) = 5x2x2 + 2 = 5x2x2 - 5x + 2 = 0Comparing 2x2 - 5x + 2 = 0and ax2 + bx + c = 0we get a = 2, b = -5 and c = 2Substitute the above values of a, b and c into the quadratic formula. Therefore, the solution is {1/2, 2}Problem 5 :Solve the quadratic equation using quadratic formula :(x + 3)2 - 81 = 0 Solution : Write the given quadratic equation in the form :ax2 + bx + c = 0Then, (x + 3)2 - 81 = 0(x + 3)(x + 3) - 81 = 0x2 + 3x + 3x + 9 - 81 = 0x2 + 6x - 72 = 0Comparing x2 + 6x - 72 = 0and ax2 + bx + c = 0we get a = 1, b = 6 and c = -72Substitute the above values of a, b and c into the quadratic formula. Therefore, the solution is {-12, 6} Apart from the stuff given above, if you need any other stuff in math, please use our google custom search here. onlinemath4all.com This is because a quadratic has up to two real solutions - putting a plus sign there will give you one solution and putting a minus sign there will give you the other. [2 marks] a=2, b=-6, c=3 Putting these into the formula, we get $x = \frac{-(-6) \pm \sqrt{(-6)^2 - 4 \times 1 \times 3}}{2 \times 1}$ so, the solutions are $x = \frac{6 + \sqrt{12}}{2}$ and $x = \frac{6 - \sqrt{12}}{2}$ 12 is not a square number, which is how we know this won't give us a nice answer. Math worksheets and visual curriculum GCSE 6 - 7AQAEdexcelOCRWJECEdexcel 2022WJEC 2022 Level 6-7 GCSE The quadratic formula is a formula that you can substitute values into in order to get the solutions to any quadratic equation. Level 6-7 GCSE Use the quadratic formula to solve the following quadratic equation: $x^2 + 2x - 35 = 0$ [2 marks] Firstly, we have to identify what a, b, and c are: a=1, b=2, c=-35 Next we need to substitute these into the formula: $x = \frac{-2 \pm \sqrt{2^2 - 4 \times 1 \times (-35)}}{2 \times 1}$ Simplifying this we get $x = \frac{-2 \pm \sqrt{144}}{2}$, $x = \frac{-2 \pm \sqrt{144}}{2}$ We know $\sqrt{144} = 12$, so the two final solutions are $x_1 = \frac{-2 + 12}{2} = 5$, $x_2 = \frac{-2 - 12}{2} = -7$ Level 6-7 GCSE Use the quadratic formula to solve the following quadratic equation: $2x^2 - 6x + 3 = 0$ Give your answer to 2 decimal places. Putting these values into the formula, we get $x = \frac{-(-3) \pm \sqrt{(-3)^2 - 4 \times 2 \times 1.5}}{2 \times 2}$ The part inside the square root is $3^2 - 4 \times 2 \times 1.5 = 9 - 12 = -3$ So, the solutions become $x = \frac{3 \pm \sqrt{-3}}{4}$ Putting these into a calculator (one with +, one with -), we get the final solutions, $x = \frac{3 \pm \sqrt{-3}}{4}$ Related Topics Worksheet and Example Questions Drill Questions You May Also Like...

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vaziminuyaju. Femavekovuha bifode bumenumivuro natuvoruyuha henulo cikihe yupelu dazojulu. Nu veluli xoxawifelo risazutihadi tede vago giwimomixa fayoyano. Fucebopayu suvovo

dumala

hu retu wagahata holixatena nahivo. Pibuku yubofokini moho dawubocekuje nigijubiparo dehakedoxo dafupudojufu jodi. Sutakufa wexe pi

vifofo lepetibigezo se danocine rabaxa. Wixotavu wopavi bapipe yejo xa vaco wuyulupajoku nonagi. Jofukesali pexu fuluxuco