

Adding surds

Product rule for surds:
 $\sqrt{a} \times \sqrt{b} = \sqrt{a \times b}$ in 4 ways to arrange the letters A, B and C.

Quotient rule for surds

Quotient rule for surds:
 $\frac{\sqrt{a}}{\sqrt{b}} = \sqrt{\frac{a}{b}}$

$$\frac{\sqrt{12}}{\sqrt{3}} = \sqrt{\frac{12}{3}} = \sqrt{4} = 2$$

$$\frac{\sqrt{18}}{\sqrt{2}} = \sqrt{\frac{18}{2}} = \sqrt{9} = 3$$

Surds

Look for the biggest square number factor of the number.

$$\sqrt{48} = \sqrt{16 \times 3} = 4\sqrt{3}$$

Conjugate surds

Multiply the numerator and denominator by the conjugate that makes the denominator an integer.

$$\frac{1}{\sqrt{3} + \sqrt{2}} \times \frac{\sqrt{3} - \sqrt{2}}{\sqrt{3} - \sqrt{2}} = \frac{\sqrt{3} - \sqrt{2}}{3 - 2} = \sqrt{3} - \sqrt{2}$$

$$\frac{1}{\sqrt{5} - \sqrt{2}} \times \frac{\sqrt{5} + \sqrt{2}}{\sqrt{5} + \sqrt{2}} = \frac{\sqrt{5} + \sqrt{2}}{5 - 2} = \frac{\sqrt{5} + \sqrt{2}}{3}$$

Standard form

Standard form numbers are of the form $a \times 10^n$, where $1 \leq a < 10$ and n is an integer.

Standard notation

Write a recurring decimal as a fraction.

$$x = 0.3333...$$

Then, multiply both sides by 1000.

$$1000x = 333.3333...$$

(Now, the same as 1000x)

$$1000x - x = 333.3333... - 0.3333...$$

$$999x = 333$$

$$x = \frac{333}{999} = \frac{1}{3}$$

Standard form

Find the range of numbers that will result in a given value.

$$x = 1.5 \times 10^3 \text{ (decimal places)}$$

$$x = 1.5 \times 10^3 \text{ (significant figures)}$$

$$x = 1.5 \times 10^3 \text{ (significant figures)}$$

Now use x and n , and find the last significant figure of each to 1.

Standard form

An equation is true for some particular value of x .

$$2x + 3 = 7 \text{ is true if } x = 2$$

...but is it always true for every value of x ?

$$2x + 3 = 7 \text{ is true if } x = 2$$

(note the use of the symbol $\forall$)

Index of a surd

For any value a
 $a^{\frac{1}{n}} \times a^{\frac{1}{m}} = a^{\frac{1}{n} + \frac{1}{m}}$
 $a^{\frac{1}{n}} \times a^{\frac{1}{m}} = a^{\frac{1}{n} + \frac{1}{m}}$
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Standard form



Standard form

If a quadratic equation cannot be factorised, use the formula:

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$\text{Solve } 2x^2 + 3x - 5 = 0$$

$$x = \frac{-3 \pm \sqrt{3^2 - 4(2)(-5)}}{2(2)}$$

$$x = \frac{-3 \pm \sqrt{9 + 40}}{4}$$

$$x = \frac{-3 \pm \sqrt{49}}{4}$$

$$x = \frac{-3 \pm 7}{4}$$

$$x = \frac{-3 + 7}{4} = 1 \text{ or } x = \frac{-3 - 7}{4} = -2.5$$

Standard form

Complete the square to find the turning point of a quadratic graph.

$$y = x^2 - 4x + 5$$

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

$$\text{Turning point is at } (2, 1)$$

Standard form

$x^2 + y^2 = r^2$ are circles with centre (0, 0) and radius r .

$x^2 + y^2 = r^2$ are circles with centre (0, 0) and radius r .

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Standard form

One linear, one quadratic:

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Right-angled triangles

Pythagoras' Theorem:

Lengths of three sides:

By angles:

$$a^2 + b^2 = c^2$$

$$\sin \theta = \frac{\text{opposite}}{\text{hypotenuse}}$$

$$\cos \theta = \frac{\text{adjacent}}{\text{hypotenuse}}$$

$$\tan \theta = \frac{\text{opposite}}{\text{adjacent}}$$

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