

Adding surds

Produce rules for adding:
 • $\sqrt{a} + \sqrt{a} = 2\sqrt{a}$ or $2\sqrt{a}$ ways to arrange the letters A, S, A and A.

Exponents and roots

Special values for any value a

$$a^0 = 1$$

$$a^1 = a$$

$$a^2 = a \times a$$

$$a^{-1} = \frac{1}{a}$$

$$a^{\frac{1}{2}} = \sqrt{a}$$

Logs

Look for the biggest square number factor of the number.

$$\log_{10} 100 = \log_{10} 10^2 = 2 \times \log_{10} 10$$

Extending the denominator

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

$$\frac{1}{\sqrt{2}} = \frac{1 \times \sqrt{2}}{\sqrt{2} \times \sqrt{2}} = \frac{\sqrt{2}}{2}$$

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

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

Standard form

Transfer from ordinary one of the form $a \times 10^b$ where $1 \leq a < 10$ and b is an integer.

Percentage answers

Write a recurring decimal as a fraction.

$$0.\overline{3} = \frac{1}{3}$$

Draw digits up to the recurring pattern, or multiply by 100.

$$0.333... \times 100 = 33.333...$$

(Now it is the same as $33.333...$)

$$33.333... - 33.333... = 0.333... \times 100 = 33.333...$$

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Index of notation

For any value a

$$a^0 = 1$$

$$a^1 = a$$

$$a^2 = a \times a$$

$$a^{-1} = \frac{1}{a}$$

$$a^{\frac{1}{2}} = \sqrt{a}$$

$$a^{-2} = \frac{1}{a^2}$$

$$a^{\frac{3}{2}} = \sqrt{a^3}$$

$$a^{-\frac{3}{2}} = \frac{1}{\sqrt{a^3}}$$

$$a^{\frac{5}{2}} = \sqrt{a^5}$$

$$a^{-\frac{5}{2}} = \frac{1}{\sqrt{a^5}}$$

$$a^{\frac{7}{2}} = \sqrt{a^7}$$

$$a^{-\frac{7}{2}} = \frac{1}{\sqrt{a^7}}$$

$$a^{\frac{9}{2}} = \sqrt{a^9}$$

$$a^{-\frac{9}{2}} = \frac{1}{\sqrt{a^9}}$$

$$a^{\frac{11}{2}} = \sqrt{a^{11}}$$

$$a^{-\frac{11}{2}} = \frac{1}{\sqrt{a^{11}}}$$

$$a^{\frac{13}{2}} = \sqrt{a^{13}}$$

$$a^{-\frac{13}{2}} = \frac{1}{\sqrt{a^{13}}}$$

$$a^{\frac{15}{2}} = \sqrt{a^{15}}$$

$$a^{-\frac{15}{2}} = \frac{1}{\sqrt{a^{15}}}$$

$$a^{\frac{17}{2}} = \sqrt{a^{17}}$$

$$a^{-\frac{17}{2}} = \frac{1}{\sqrt{a^{17}}}$$

$$a^{\frac{19}{2}} = \sqrt{a^{19}}$$

$$a^{-\frac{19}{2}} = \frac{1}{\sqrt{a^{19}}}$$

$$a^{\frac{21}{2}} = \sqrt{a^{21}}$$

$$a^{-\frac{21}{2}} = \frac{1}{\sqrt{a^{21}}}$$

$$a^{\frac{23}{2}} = \sqrt{a^{23}}$$

$$a^{-\frac{23}{2}} = \frac{1}{\sqrt{a^{23}}}$$

$$a^{\frac{25}{2}} = \sqrt{a^{25}}$$

$$a^{-\frac{25}{2}} = \frac{1}{\sqrt{a^{25}}}$$

Standard graphs



Quadratic

If a quadratic equation cannot be factorised, use the formula

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

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

$$x = \frac{-3 \pm \sqrt{3^2 - 4(2)(-5)}}{2(2)} = \frac{-3 \pm \sqrt{9 + 40}}{4} = \frac{-3 \pm \sqrt{49}}{4} = \frac{-3 \pm 7}{4}$$

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

$$\text{Complete the square to find the turning point of a quadratic graph.$$

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

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

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

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

$$\text{Find the vertex of a parabola}$$

$$x^2 + y^2 = r^2 \text{ are circles with centre } (0, 0) \text{ and radius } r$$

$$x^2 + y^2 = 25 \text{ has centre } (0, 0) \text{ and radius } 5$$

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Right-angled triangles

Pythagoras' Theorem:
 Sides of three sides.
 By angles:
 $a^2 + b^2 = c^2$

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

$$x = \frac{-3 \pm \sqrt{3^2 - 4(2)(-5)}}{2(2)} = \frac{-3 \pm \sqrt{9 + 40}}{4} = \frac{-3 \pm \sqrt{49}}{4} = \frac{-3 \pm 7}{4}$$

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