

### 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.  
 $\sqrt{18} = \sqrt{9 \times 2} = 3\sqrt{2}$

### Combine like surds

Multiply the surd and denominator by the same number that makes the denominator an integer.  
 $\frac{1}{\sqrt{2}} = \frac{1 \times \sqrt{2}}{\sqrt{2} \times \sqrt{2}} = \frac{\sqrt{2}}{2}$

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### Standard form

Standard form numbers are of the form  $a \times 10^n$ , where  $1 \leq a < 10$  and  $n$  is an integer.  
 $150 = 1.5 \times 10^2$

### Standard notation

Write a recurring decimal as a fraction.  
 $0.\overline{3} = \frac{1}{3}$

Draw a right-angled triangle, or multiply by 100.  
 $0.\overline{3} = \frac{3}{10}$

(Use the rule  $\frac{a}{b} = \frac{a \times 10}{b \times 10}$ )  
 $0.\overline{3} = \frac{3 \times 10}{10 \times 10} = \frac{30}{100} = \frac{3}{10}$

### Standard form

Find the range of numbers that will result in a given value.  
 $x = 1.5 \times 10^2$  (decimal places)  
 $1.5 \times 10^2 = 150$

$x = 1.5 \times 10^2$  (significant figures)  
 $1.5 \times 10^2 = 150$

Find the value of  $x$  and  $y$ , and then find the significant figures of each to 1.  
 $x = 1.5 \times 10^2$  (decimal places)  
 $1.5 \times 10^2 = 150$

### Standard form

An equation is true for some particular value of  $x$ .  
 $2x + 3 = 7$  then  $x = 2$   
 ...but we don't know the value of  $x$ .

$x = 2$  or  $x^2 = 2$  then  $x = 2$  or  $x = -2$   
 (note the use of the symbol  $\pm$ )

### Index of a surd

For any value  $a$   
 $a^{\frac{1}{2}} \times a^{\frac{1}{2}} = a^{\frac{1}{2} + \frac{1}{2}} = a^1 = a$   
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$$\frac{a^{\frac{1}{2}}}{a^{\frac{1}{3}}} = a^{\frac{1}{2} - \frac{1}{3}} = a^{\frac{1}{6}}$$

### Index of a surd

The subject of a formula is the term on its own. Rearrange to:  
 $x$  is the subject of

$$2x + 3y = 7 \Rightarrow 2x = 7 - 3y \Rightarrow x = \frac{7 - 3y}{2}$$

### Index of a surd

Completing the square:  
 $x^2 + 6x + 9 = (x + 3)^2$

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### Index of a surd

The inverse of  $f$  is  $f^{-1}$ .  
 $f(x) = 2x + 3$  then  $f^{-1}(x) = \frac{x - 3}{2}$

$$f(x) = 2x + 3 \Rightarrow f^{-1}(x) = \frac{x - 3}{2}$$

### Index of a surd

Equation of straight line  $y = mx + c$ ,  $m$  is the gradient,  $c$  is the  $y$ -intercept.  
 $y = 2x + 3$  then  $m = 2$ ,  $c = 3$

### Index of a surd

Find the gradient:  
 $\frac{y_2 - y_1}{x_2 - x_1} = \frac{3 - 1}{2 - 1} = 2$

### Index of a surd

...and the  $y$ -intercept:  
 Passes through  $(0, 3)$ , so  $c = 3$

### Index of a surd

Parallel lines: gradients are equal.  
 Perpendicular lines: gradients are negative reciprocals.

$y = 2x + 3$  and  $y = -\frac{1}{2}x + 3$  are parallel in both cases.  
 $y = 2x + 3$  and  $y = \frac{1}{2}x + 3$  are perpendicular.

### Index of a surd

Transformation of graphs:  
 Starting with the curve  $y = x^2$

Translation  $\left(\begin{smallmatrix} 2 \\ 3 \end{smallmatrix}\right)$  for  $y = (x - 2)^2 + 3$

Translation  $\left(\begin{smallmatrix} -2 \\ 3 \end{smallmatrix}\right)$  for  $y = (x + 2)^2 + 3$

Reflection in  $y$ -axis for  $y = x^2$

Stretch  $x$  by 2 for  $y = x^2$

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### Standard graphs



### Standard graphs

If a quadratic equation cannot be factorised, use the formula:  
 $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

Solve  $2x^2 + 3x - 5 = 0$   
 $x = \frac{-3 \pm \sqrt{3^2 - 4(2)(-5)}}{2(2)}$

$x = \frac{-3 \pm \sqrt{9 + 40}}{4} = \frac{-3 \pm \sqrt{49}}{4}$

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

Complete the square to find the turning point of a quadratic graph.  
 $y = x^2 + 6x + 9 = (x + 3)^2$

Turning point is at  $(-3, 0)$

### Standard graphs

Equation of a circle:  
 $x^2 + y^2 = r^2$  for circle with centre  $(0, 0)$  and radius  $r$

Equation of a circle:  
 $(x - a)^2 + (y - b)^2 = r^2$  for circle with centre  $(a, b)$  and radius  $r$

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### Right-angled triangles

Pythagoras' Theorem:  
 Lengths of three sides, by angles,  $a^2 + b^2 = c^2$

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**R Barnett**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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