

Adding and subtracting

Product rule for multiplying
a x (b + c) = ab + ac

Special values for exponents

a^0 = 1
a^1 = a
a^2 = a x a
a^3 = a x a x a
a^-1 = 1/a
a^-2 = 1/a^2

Completing the square

Look for the biggest square number
less than the number.

x^2 + 20x + 100 = (x+10)^2

Working with surds and binomials

1/2 + 3/5 = 5/10 + 6/10 = 11/10
(2+sqrt(3))(2-sqrt(3)) = 4-3 = 1

Factorising a quadratic

Two numbers outside of the
bracket is a^2, where a is a + b and
c is a constant.

Working with fractions

1/2 + 1/3 = 3/6 + 2/6 = 5/6
(1/2 + 1/3)(1/2 + 1/3) = 5/12

Working with numbers

Find the range of numbers that will
simplify a given ratio
1:1 is 1/2 of 2 (decimal places)
1:2 is 1/3 of 3 (decimal places)

Working with formulas

An equation is only for some
particular value of x
3x + 1 = 7 is true for x = 2
But we always find the every
value of x

Working with powers

For any number a
a^m x a^n = a^(m+n)
a^m / a^n = a^(m-n)
(a^m)^n = a^(m x n)

Working with indices

a^m x a^n = a^(m+n)
a^m / a^n = a^(m-n)
(a^m)^n = a^(m x n)

Working with functions

f(x) = 2x + 3
g(x) = x^2 - 1
fg(x) = 2x^2 + 3x - 1

Working with lines

Equation of straight line y = mx + c
m is the gradient, c is the y intercept

Working with gradients

Parallel lines gradients are equal
Perpendicular lines gradients are
negative reciprocals

Working with circles

Area of circle = pi r^2
Circumference = 2 pi r

Working with points

Gradient is a constant, you may
sometimes use the word for the same
of a point to find the gradient

Working with graphs



Working with quadratics

Quadratic equation solved by
factorisation, see the formula
x = (-b +/- sqrt(b^2 - 4ac)) / 2a

Working with circles

Area of circle = pi r^2
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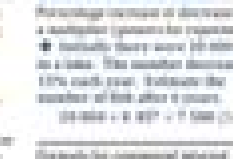
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