

Number

...or **NUMB**, for the correct order of operations, take care when using a calculator.

- Brackets
- Orders (or powers)
- Division and Multiplication
- Addition and Subtraction

Types of number

Integer: a 'whole' number
Factors: the divisors of an integer
• Factors of 12 are 1, 2, 3, 4, 6, 12
Multiples: a 'times table' for an integer (with infinite multiples)
• Multiples of 12 are 12, 24, 36, ...
Prime number: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

Units

Highest Common Factor (HCF)
• Factors of 6 are 1, 2, 3, 6
Factors of 9 are 1, 3, 9
HCF of 6 and 9 is 3

Lowest Common Multiple (LCM)

• Multiples of 6 are 6, 12, 18, 24, ...
Multiples of 9 are 9, 18, 27, 36, ...
LCM of 6 and 9 is 18

Power notation

Write a number as a product of its prime factors, and follow for repeated factors.
• $120 = 2 \times 2 \times 2 \times 3 \times 5$

Indices and roots

Special indices for any number a
 $a^0 = 1$
 $a^{-1} = \frac{1}{a}$
 $a^{\frac{1}{2}} = \sqrt{a}$

Ordering with fractions

Adding or subtracting fractions, use a common denominator.
• $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

Multiplying fractions

Multiplying fractions: multiply numerators and denominators.
• $\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

Dividing fractions

Dividing fractions: 'flip' the second fraction, then multiply.
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Ordering with decimals

Ordering in ascending or descending order.
• $0.45 < 0.5 < 0.55$

Ordering with fractions

Ordering in ascending or descending order.
• $\frac{1}{2} < \frac{2}{3} < \frac{3}{4}$

Ordering with percentages

Ordering in ascending or descending order.
• $45\% < 50\% < 55\%$

Ordering with ratios

Ordering in ascending or descending order.
• $1:2 < 2:3 < 3:4$

Ordering with fractions

Ordering in ascending or descending order.
• $\frac{1}{2} < \frac{2}{3} < \frac{3}{4}$

Algebra

Look for the biggest square number factor of the coefficient.
• $100 = 10 \times 10 \times 1 \times 1$

Standard form

Standard form numbers are of the form: $a \times 10^n$ where $1 \leq a < 10$ and n is an integer.
• $1000 = 1 \times 10^3$

Standard form

1 square = 10000 kilograms
1 kilogram = 1000 grams
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Geometry & measures

Equation of straight line $y = mx + c$ as in the graph, c is the y -intercept.
• Find the equation of the line that joins (0, 2) to (2, 1).
Find the gradient: $\frac{1-2}{2-0} = -\frac{1}{2}$
...and the y -intercept.
Hence the line is $y = -\frac{1}{2}x + 2$
Equation is $y = -\frac{1}{2}x + 2$

Geometry & measures

Parallel lines: gradients are equal.
• $y = 2x + 3$ and $y = 2x + 5$ both have gradient 2 so are parallel.

Geometry & measures

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$
• $\frac{1}{2} \times 4 \times 3 = 6$

Geometry & measures

Area of rectangle = $\text{length} \times \text{width}$
• $4 \times 3 = 12$

Geometry & measures

Area of circle = πr^2
• $\pi \times 3^2 = 9\pi$

Geometry & measures

Area of square = side^2
• $3^2 = 9$

Geometry & measures

Area of trapezium = $\frac{1}{2} \times (\text{top} + \text{bottom}) \times \text{height}$
• $\frac{1}{2} \times (4 + 6) \times 3 = 15$

Geometry & measures

Area of parallelogram = $\text{base} \times \text{height}$
• $4 \times 3 = 12$

Geometry & measures

Area of kite = $\frac{1}{2} \times \text{diagonal}_1 \times \text{diagonal}_2$
• $\frac{1}{2} \times 4 \times 6 = 12$

Geometry & measures

Area of rhombus = $\frac{1}{2} \times \text{diagonal}_1 \times \text{diagonal}_2$
• $\frac{1}{2} \times 4 \times 6 = 12$

Geometry & measures

Area of hexagon = $\frac{3\sqrt{3}}{2} \times \text{side}^2$
• $\frac{3\sqrt{3}}{2} \times 2^2 = 6\sqrt{3}$

Geometry & measures

Area of octagon = $2(1 + \sqrt{2}) \times \text{side}^2$
• $2(1 + \sqrt{2}) \times 2^2 = 8(1 + \sqrt{2})$

Geometry & measures

Area of decagon = $\frac{5\sqrt{3} + 15}{2} \times \text{side}^2$
• $\frac{5\sqrt{3} + 15}{2} \times 2^2 = 10(\sqrt{3} + 3)$

Geometry & measures

Area of dodecagon = $3(2 + \sqrt{3}) \times \text{side}^2$
• $3(2 + \sqrt{3}) \times 2^2 = 12(2 + \sqrt{3})$

Geometry & measures

Area of pentagon = $\frac{1}{2}(5 + 2\sqrt{5}) \times \text{side}^2$
• $\frac{1}{2}(5 + 2\sqrt{5}) \times 2^2 = 5(2 + \sqrt{5})$

Geometry & measures

Area of hexagon = $\frac{3\sqrt{3}}{2} \times \text{side}^2$
• $\frac{3\sqrt{3}}{2} \times 2^2 = 6\sqrt{3}$

Geometry & measures

Area of heptagon = $\frac{7}{2}(2 + \sqrt{7}) \times \text{side}^2$
• $\frac{7}{2}(2 + \sqrt{7}) \times 2^2 = 7(2 + \sqrt{7})$

Geometry & measures

Area of octagon = $2(1 + \sqrt{2}) \times \text{side}^2$
• $2(1 + \sqrt{2}) \times 2^2 = 8(1 + \sqrt{2})$

Geometry & measures

Pythagorean Theorem: $a^2 + b^2 = c^2$
• $3^2 + 4^2 = 5^2$

Geometry & measures

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$
• $\frac{1}{2} \times 4 \times 3 = 6$

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Area of rectangle = $\text{length} \times \text{width}$
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Geometry & measures

Area of hexagon = $\frac{3\sqrt{3}}{2} \times \text{side}^2$
• $\frac{3\sqrt{3}}{2} \times 2^2 = 6\sqrt{3}$

Geometry & measures

Area of octagon = $2(1 + \sqrt{2}) \times \text{side}^2$
• $2(1 + \sqrt{2}) \times 2^2 = 8(1 + \sqrt{2})$

Geometry & measures

Area of decagon = $\frac{5\sqrt{3} + 15}{2} \times \text{side}^2$
• $\frac{5\sqrt{3} + 15}{2} \times 2^2 = 10(\sqrt{3} + 3)$

Geometry & measures

Area of dodecagon = $3(2 + \sqrt{3}) \times \text{side}^2$
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Geometry & measures

Area of pentagon = $\frac{1}{2}(5 + 2\sqrt{5}) \times \text{side}^2$
• $\frac{1}{2}(5 + 2\sqrt{5}) \times 2^2 = 5(2 + \sqrt{5})$

Geometry & measures

Area of hexagon = $\frac{3\sqrt{3}}{2} \times \text{side}^2$
• $\frac{3\sqrt{3}}{2} \times 2^2 = 6\sqrt{3}$

Geometry & measures

Area of heptagon = $\frac{7}{2}(2 + \sqrt{7}) \times \text{side}^2$
• $\frac{7}{2}(2 + \sqrt{7}) \times 2^2 = 7(2 + \sqrt{7})$

Geometry & measures

Area of octagon = $2(1 + \sqrt{2}) \times \text{side}^2$
• $2(1 + \sqrt{2}) \times 2^2 = 8(1 + \sqrt{2})$

Geometry & measures

Area of nonagon = $\frac{9}{2}(2 + \sqrt{3}) \times \text{side}^2$
• $\frac{9}{2}(2 + \sqrt{3}) \times 2^2 = 9(2 + \sqrt{3})$

There is plenty more to the Foundation Tier content, so make the most of it! Use all the space, including all the revision you are provided for before the GCSE, to practice in different examples. The order of the content is not the order of the content in the book, so it is not a good idea to copy it from the book, make notes as it comes, and then use the revision...

Algebra

Triangular numbers: $1, 3, 6, 10, 15, 21, 28, 36, 45, 55, 66, 78, 91, 105, 120, 136, 153, 171, 190, 210, 231, 253, 276, 300, 325, 351, 378, 406, 435, 465, 496, 528, 561, 595, 630, 666, 703, 741, 780, 820, 861, 903, 946, 990, 1035, 1081, 1128, 1176, 1225, 1275, 1326, 1378, 1431, 1485, 1540, 1596, 1653, 1711, 1770, 1830, 1891, 1953, 2016, 2080, 2145, 2211, 2278, 2346, 2415, 2485, 2556, 2628, 2701, 2775, 2850, 2926, 3003, 3081, 3160, 3240, 3321, 3403, 3486, 3570, 3655, 3741, 3828, 3916, 4005, 4095, 4186, 4278, 4371, 4465, 4560, 4656, 4753, 4851, 4950, 5050, 5151, 5253, 5356, 5460, 5565, 5671, 5778, 5886, 5995, 6105, 6216, 6328, 6441, 6555, 6670, 6786, 6903, 7021, 7140, 7260, 7381, 7503, 7626, 7750, 7875, 8001, 8128, 8256, 8385, 8515, 8646, 8778, 8911, 9045, 9180, 9316, 9453, 9591, 9730, 9870, 10011, 10153, 10296, 10440, 10585, 10731, 10878, 11026, 11175, 11325, 11476, 11628, 11781, 11935, 12090, 12246, 12403, 12561, 12720, 12880, 13041, 13203, 13366, 13530, 13695, 13861, 14028, 14196, 14365, 14535, 14706, 14878, 15051, 15225, 15400, 15576, 15753, 15931, 16110, 16290, 16471, 16653, 16836, 17020, 17205, 17391, 17578, 17766, 17955, 18145, 18336, 18528, 18721, 18915, 19110, 19306, 19503, 19701, 19900, 20100, 20301, 20503, 20706, 20910, 21115, 21321, 21528, 21736, 21945, 22155, 22366, 22578, 22791, 23005, 23220, 23436, 23653, 23871, 24090, 24310, 24531, 24753, 24976, 25200, 25425, 25651, 25878, 26106, 26335, 26565, 26796, 27028, 27261, 27495, 27730, 27966, 28203, 28441, 28680, 28920, 29161, 29403, 29646, 29890, 30135, 30381, 30628, 30876, 31125, 31375, 31626, 31878, 32131, 32385, 32640, 32896, 33153, 33411, 33670, 33930, 34191, 34453, 34716, 34980, 35245, 35511, 35778, 36046, 36315, 36585, 36856, 37128, 37401, 37675, 37950, 38226, 38503, 38781, 39060, 39340, 39621, 39903, 40186, 40470, 40755, 41041, 41328, 41616, 41905, 42195, 42486, 42778, 43071, 43365, 43660, 43956, 44253, 44551, 44850, 45150, 45451, 45753, 46056, 46360, 46665, 46971, 47278, 47586, 47895, 48205, 48516, 48828, 49141, 49455, 49770, 50086, 50403, 50721, 51040, 51360, 51681, 52003, 52326, 52650, 52975, 53301, 53628, 53956, 54285, 54615, 54946, 55278, 55611, 55945, 56280, 56616, 56953, 57291, 57630, 57970, 58311, 58653, 59000, 59348, 59697, 60048, 60399, 60751, 61104, 61458, 61813, 62169, 62526, 62884, 63243, 63603, 63964, 64326, 64689, 65053, 65418, 65784, 66151, 66519, 66888, 67258, 67629, 68001, 68374, 68748, 69123, 69499, 69876, 70254, 70633, 71013, 71394, 71776, 72159, 72543, 72928, 73314, 73701, 74089, 74478, 74868, 75259, 75651, 76044, 76438, 76833, 77229, 77626, 78024, 78423, 78823, 79224, 79626, 80029, 80433, 80838, 81244, 81651, 82059, 82468, 82878, 83289, 83701, 84114, 84528, 84943, 85359, 85776, 86194,$

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