

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 value 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.
• $\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

Working fractions 'top' the second fraction

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

Problems involving

Problems involving a - denominator
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$
The given values change directly or inversely, depending where possible.
• $a \propto b \Rightarrow \frac{a}{b} = \frac{1}{2}$

Least of the most frequently used ones

100	10	1	0.1	0.01	0.001
100	10	1	0.1	0.01	0.001

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.

Scientific notation

1 metre = 1000 millimetres
1 kilometre = 1000 metres
1 metre = 100 centimetres
1000 millimetres = 1000 millimetres
1 centimetre = 10 millimetres

1 day = 24 hours
1 hour = 60 minutes = 3600 seconds
1 minute = 60 seconds

Converting

Transfer the number, then add or 'transfer' digits to moved up or down.
Decimal places: use the decimal point.
• 100, 1000, 10000, ...

Significant figures

Significant figures: use the first non-zero digit.
• 100, 1000, 10000, ...
100, 1000, 10000, ...
100, 1000, 10000, ...

Order notation

Find the range of numbers that will round to a given value.
• $a = 5.55$ (2 decimal places)
 $5.55 \leq a < 5.56$
• $a = 5.55$ (2 significant figures)
 $5.5 \leq a < 5.6$

Area and volume

Note use of a and b , and that the last significant figure is a or b .

Area and volume

Area and volume
• $a^2 = a \times a$
 $b^2 = b \times b$
 $a^3 = a \times a \times a$
 $b^3 = b \times b \times b$
 $a^4 = a \times a \times a \times a$
 $b^4 = b \times b \times b \times b$

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Geometry & measures



Area and volume

Equation of straight line $y = mx + c$ or $y = mx$ as in the gradient m is the y -intercept c .
Find the equation of the line that joins (0, 2) to (2, 1).
Find the gradient.
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = -\frac{1}{2}$
and y -intercept $c = 2$
Equation is $y = -\frac{1}{2}x + 2$

Area and volume

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

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Area and volume



Area and volume

Pythagorean Theorem: Right-angled triangles. The longest side of any right-angled triangle is the hypotenuse. Check that your answer is consistent with this.

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A Gutmann



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web for wheel nuts and bolts on commercial vehicles vehicle make tread torque setting nm bolt centering hub nut size using the maximum torque torque the spindle nut to 50 ft lbs while rotating the wheel two or more full turns to seat the bearings stop the wheel and back off the nut freightliner manual hub amp wheel bearing

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web c the nut may need to be slightly tightened or loosened to meet the required end play d rotated counterclockwise against the retainer nut e use a hammer and staking tool to stake the stake washer to the spindle nut in three positions conventional wheel end systems initial adjusting nut torque a final adjusting nut torque c spindle thread

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web wheel nut checking important in addition to the maintenance interval in this manual check the wheel nut torque the first 50 to 100 miles 80 to 160 km of operation after a wheel has been removed and installed when checking wheel nuts on a stud piloted dual disc assembly remove one outer nut at a time tighten the inner nut then reinstall

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web to place the nut on the spindle or tighten or loosen the nut on the spindle while the keeper is installed inside the nut doing so may deform the keeper and allow the nut to unthread during operation spindle thread damage could also occur leaving the axle unusable do not bend or manipulate keyway tang in any way

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web the spindle nut system if the locking device can not be engaged advance the spindle nut until the lock can be engaged double jam nut systems torque the inner spindle nut to 300 ft lbs while rotating the hub advance the inner nut as necessary to engage the locking ring do not back off the spindle nut install the

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web needed then tighten the yoke nut refer to group 41 of the cascadiatm workshopmanual fortorquespecifications

iftheyokeis stillloose after tightening the yokenut replace the end yoke and yoke nut replace the prevailing torque locknut end yoke nut if it was removed for yoke replacement seal replacement or any other reason 4

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web the tramec sloan line now includes the industry s best spindle nuts the original axilok by metform a division of maclean fogg component solutions installation should take less than half the time required for the old style 3 piece systems still greater time savings are realized with axilok when adjustments are needed

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web inner spindle nut torque a outer nut torque out of service end play criteria trailer two piece nut system preset by meritor 300 lb ft 408 n m 200 lb ft 272 n m 0 006 0 1524 mm or more service the preset hub assembly nut torque acceptable end play criteria b trailer single nut system pro torq 200 lb ft 272 n m back off until loose

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web step 1 bearing lubrication lubricate the wheel bearing with clean lubricant of the same type used in the axle sump or hub assembly step 2 initial adjusting nut torque tighten the adjusting nut to torque of 200 ft lbs while rotating the wheel step 3 initial back off back the adjusting nut off one full turn step 4

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