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2 Engineering Mathematics-II 1.1.2 General Equation of the circle: The General Equation of the circle is $x^2 + y^2 + 2gx + 2fy + c = 0$ ----- (2) Add g^2, f^2 on both sides $x^2 + 2gx + g^2 + y^2 + 2fy + f^2 = g^2 + f^2 - c$ $(x + g)^2 + (y + f)^2 = g^2 + f^2 - c$ $[x - (-g)]^2 + [y - (-f)]^2 = g^2 + f^2 - c$ (3) $2^2 + 2^2 = +$

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... Surface Area = $2(wd + wh + dh)$ h r Cylinder Volume = $\pi r^2 h$ Surface Area = $2\pi r h + 2\pi r^2$ Cube 3 Surface Area = $6s^2$ s s s $\sqrt{}$ Right Circular Cone r h Trapezoid h Area = $\frac{1}{2}(a + b)h$ b h h a Constants $g = 9.8 \text{ m/s}^2 = 32.27 \text{ ft/s}^2$ $G = 6.67 \times 10^{-11} \text{ m}^3/\text{kg}\cdot\text{s}^2$ $\pi = 3.14159$ h Irregular Prism Volume = Ah A = area of base a Right Triangle $c^2 = a^2 + b^2$ b c θ

Engineering Formula Sheet

$\cos(\theta) = \cos(\theta)\cos(\theta) + \sin(\theta)\sin(\theta)$ (2) $\cos(\theta + \phi) = \cos(\theta)\cos(\phi) - \sin(\theta)\sin(\phi)$ (3) $\sin(\theta) = \sin(\theta)\cos(\phi) + \cos(\theta)\sin(\phi)$ (4) $\sin(\theta + \phi) = \sin(\theta)\cos(\phi) + \cos(\theta)\sin(\phi)$ (5) $\tan(\theta) = \tan(\theta)\tan(\phi) + \tan(\theta)\tan(\phi)$ (6) $\tan(\theta + \phi) = \frac{\tan(\theta) + \tan(\phi)}{1 - \tan(\theta)\tan(\phi)}$ (7) Double-angle formulae $\cos(2x) = \cos^2(x) - \sin^2(x)$ (8) $\sin(2x) = 2\sin(x)\cos(x)$ (9) $\tan(2x) = \frac{2\tan(x)}{1 - \tan^2(x)}$ (10)

Formula sheet: Mathematics - v2020

A.P. $S_n = a + (a + d) + (a + 2d) + \dots + [a + (n - 1)d] = \frac{n}{2} [2a + (n - 1)d]$ G.P. $S_n = a + ar + ar^2 + \dots + ar^{n-1} = a \frac{1 - r^n}{1 - r}$, $S_1 = a$ for $|r| < 1$ (These results also hold for complex series.) Convergence of series: the ratio test $S_n = u_1 + u_2 + u_3 + \dots + u_n$ converges as $n \rightarrow \infty$ if $\lim_{n \rightarrow \infty} \frac{u_{n+1}}{u_n} < 1$ Convergence of series: the comparison test

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$16 \div 8$ can be written $2^4 \div 2^3$ This equals 2^1 or simply 2 using the
 rules of indices which tell us to subtract the powers 4 and 3 to
 give the new power, 1. If we had a look-up table containing
 powers of 2, it would be straightforward to look up 2^7 and obtain

$2^7 = 128$ as the result of finding 16×8 .

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The equation $x = a t^2/2$ is an example of an algebraic equation.
 In general we use x and y and a general equation may be written
 as $y = Cx^n$ where 'C' is a constant and 'n' is a power or index.
 The rule for differentiating is : $dy/dx = Cnx^{(n-1)}$ or $dy = Cnx^{(n-1)} dx$