

## Maths basic Formulas table

<b>Perimeter</b>	1.Square 2.Square	1. $P = 4a$ 2. $P = 2(l+b)$
<b>Circumference</b>	1.Circle	1. $C = 2 (\pi) r$
<b>Area</b>	1.Square 2.Rectangle 3.Triangle 4.Trapezoid 5.Circle	1. $A = a^2$ 2. $A = l \times b$ 3. $A = \frac{1}{2}(b \times h)$ 4. $A = ((b_1 + b_2) \times h) / 2$ 5. $A = \pi \times r^2$
<b>Surface Area</b>	1.Cube 2.Cylinder 3.Cone 4.Sphere	1. $S = 6l^2$ 2. $CSA = 2 \times \pi \times r \times h$ 3. $CSA = \pi \times r \times l$ 4. $S = 4 \times \pi \times r^2$
<b>Volume</b>	1.Cylinder 2.Cone 3.Sphere	1. $V = \pi r^2 h$ 2. $V = \frac{1}{3} \pi r^2 h$ 3. $V = \frac{4}{3} \times \pi \times r^3$

# Mathematical Tables And Formulas

**Milton Abramowitz, Irene A. Stegun**



## **Mathematical Tables And Formulas:**

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Burlington, 1973 Mathematical Tables and Formulas Robert Daniel Carmichael, Edwin Raymond Smith, 1962 **Rinehart Mathematical Tables, Formulas, and Curves**, 1953 *Handbook of Mathematical Tables and Formulas*, 1954

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web jun 12 2021 code issues pull requests an algorithm to find a way to detect and recognize images that contain vehicle number plates using image processing techniques while excluding other non containing ones html matlab image processing image recognition image detection vehicle numberplate recognition updated on jun 12 2021

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web i am new to matlab and computer vision i used the code given in the link to detect cars but the problem is the shadow is also being detected and tracked can anyone tell me how to modify the code so that only car are detected link in mathworks com help vision examples detecting cars using gaussian

**image processing detecting vehicle at traffic light using matlab** - Dec 30 2022

web may 26 2015 i have write a code to detect vehicle between two picture first image is the reference image the second image is the capture image the problem is if i want to use live video to detect the vehicle what code should i add to my code i want to use live webcam to detect the vehicle this my code

*car number plate detection using matlab and image processing* - Oct 08 2023

web nov 26 2018 there are many image processing tools available for this number plate detection but here in this tutorial we will use matlab image processing to get the vehicle license plate number into the text format if you are new with matlab or image processing then check our previous matlab projects getting started with matlab

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web the output video displays the bounding boxes around the cars it also displays the number of cars in the upper left corner of the video this example shows how to detect and count cars in a video sequence using foreground detector based on

*vehicle detection github topics github* - Sep 07 2023

web apr 21 2023 matlab vehicle detection rcnn updated on jun 6 2022 matlab landzs tracking multiple objects in surveillance cameras star 44 code issues pull requests automatic detection and tracking of moving vehicles in a video from a surveillance camera

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web oct 1 2009 abstract aimed at the deficiencies in all aspects of methods used in automobile detection and recognition presently a vehicle detection method based on matlab image recognition and processing

**licence plate recognition file exchange matlab central** - Jun 23 2022

web jan 7 2016 licence plate recognition detects vehicle s number using image correlation method the algorithm takes an input image of the number plate and after filtering it compare each region with templates and returns string of number plate characters