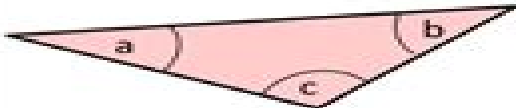
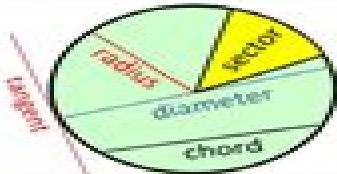
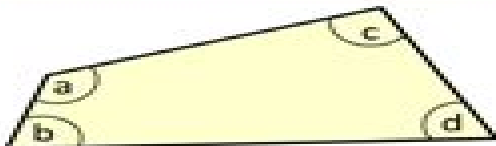
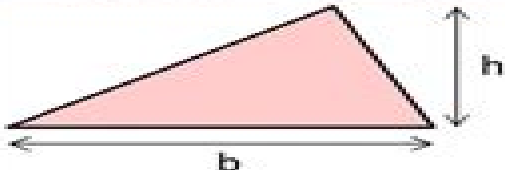
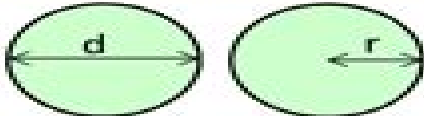
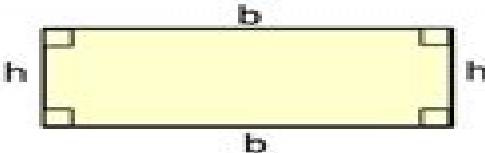
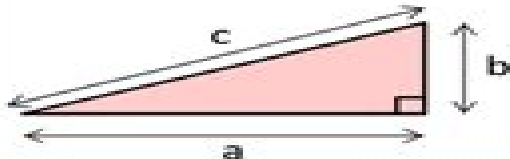
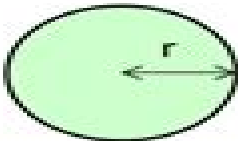
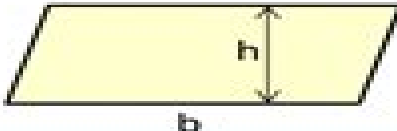
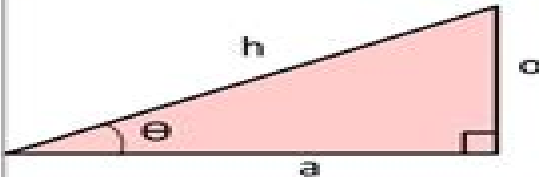
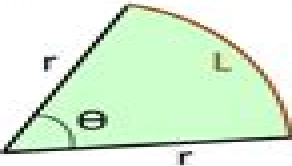
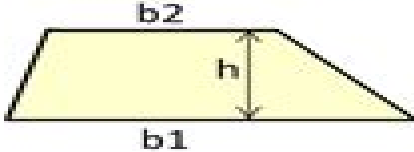




# GEOMETRY QUICK GUIDE 4: 2D SHAPES FORMULAS

| TRIANGLE FORMULAS                                                                            | CIRCLE FORMULAS                                                                                      | QUADRILATERAL FORMULAS                                                               |
|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|             |                    |   |
| Angles in a triangle add up to $180^\circ$ . So $a + b + c = 180^\circ$                      | Parts of a circle                                                                                    | Angles in a quadrilateral add up to $360^\circ$ . So $a + b + c + d = 360^\circ$     |
|             |                    |   |
| Area of a triangle<br>$= \frac{1}{2} \times b \times h$ <b>or</b> $\frac{1}{2}bh$            | Circumference of a circle<br>$= 2\pi r$ <b>or</b> $\pi d$                                            | Area of a rectangle $= b \times h$<br>Perimeter of a rectangle $= 2b + 2h$           |
|             |                    |   |
| Pythagoras' theorem<br>In a right triangle $a^2 + b^2 = c^2$                                 | Area of a circle<br>$= \pi r^2$                                                                      | Area of a parallelogram<br>$= b \times h$                                            |
|             |                   |  |
| Basic trigonometry laws<br>$\sin \Theta = o/h$<br>$\cos \Theta = a/h$<br>$\tan \Theta = o/a$ | The length L of an arc<br>$= 2\pi r(\Theta/360)$<br>The area of a sector<br>$= \pi r^2 (\Theta/360)$ | Area of a trapezium<br>$= \frac{1}{2} (b1 + b2) \times h$                            |



# Geometry Chapter Help

**Roman Wölfel**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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web the range of a quadratic function written in standard form  $f(x) = a(x - h)^2 + k$  with a positive  $a$  a value is  $f(x) \geq k$  the range of a quadratic function written in standard form with a negative  $a$  a value is  $f(x) \leq k$

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web more importantly these equations show the two special forms of these types of functions form equation uses standard form  $y = ax^2 + bx + c$  simplified form vertex form  $y = a(x - h)^2 + k$  transformations of parent function sketch graphs determine equation from a graph transformation effects when a quadratic function is given in the

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web when a quadratic function is represented in vertex form following points are to be noted if  $h > 0$  graph shifts right by  $h$  units if  $h < 0$  graph shifts left by  $h$  units if  $k > 0$  graph shifts upwards by  $k$  units if  $k < 0$  graph shifts downwards by  $k$  units

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