

# Geometry

## Plane Geometry: Formulas

### Quadrilaterals

**Area of the Parallelogram**  
 $A = bh$   
**Perimeter**  
 $P = 2(a + b)$

**Area of the Rhombus**  
 $A = \frac{1}{2}d_1d_2$   
**Perimeter**  
 $P = 4a$

**Area of the Rectangle**  
 $A = lw$   
**Perimeter**  
 $P = 2(l + w)$

**Area of the Trapezoid**  
 $A = \frac{1}{2}(b_1 + b_2)h$   
**Perimeter**  
 $P = a + b + c + d$

**Area of the Square**  
 $A = s^2$   
**Perimeter**  
 $P = 4s$

**Area of the Kite**  
 $A = \frac{1}{2}d_1d_2$   
**Perimeter**  
 $P = 2(a + b)$

### Circles

**Area of the Circle**  
 $A = \pi r^2$   
**Perimeter (Circumference)**  
 $P = 2\pi r$

**Area of the Sector**  
 $A = \frac{\theta}{360} \pi r^2$   
**Perimeter of Sector**  
 $P = 2r + \frac{\theta}{180} \pi r$

**Area of the Semi-circle**  
 $A = \frac{1}{2} \pi r^2$   
**Perimeter of Semi-circle**  
 $P = \pi r + 2r$

**Area of the Circle Segment**  
 $A = \frac{\theta}{360} \pi r^2 - \frac{1}{2} r^2 \sin \theta$   
**Perimeter of Circle Segment**  
 $P = 2r \sin \frac{\theta}{2} + r\theta$

### Triangles

**Area of the Equilateral Triangle**  
 $A = \frac{\sqrt{3}}{4} s^2$   
**Perimeter**  
 $P = 3s$

### Regular Polygons

**Area of the Regular Polygon**  
 $A = \frac{1}{2} P a$   
**Perimeter**  
 $P = n s$

### Similar Figures

**Area Ratio**  
 $\frac{A_1}{A_2} = \left(\frac{s_1}{s_2}\right)^2$   
**Perimeter Ratio**  
 $\frac{P_1}{P_2} = \frac{s_1}{s_2}$

**Area of the Right Triangle**  
 $A = \frac{1}{2} ab$   
**Perimeter**  
 $P = a + b + c$

| Figure               | Area                             | Perimeter                           |
|----------------------|----------------------------------|-------------------------------------|
| Parallelogram        | $A = bh$                         | $P = 2(a + b)$                      |
| Rhombus              | $A = \frac{1}{2}d_1d_2$          | $P = 4a$                            |
| Rectangle            | $A = lw$                         | $P = 2(l + w)$                      |
| Trapezoid            | $A = \frac{1}{2}(b_1 + b_2)h$    | $P = a + b + c + d$                 |
| Square               | $A = s^2$                        | $P = 4s$                            |
| Kite                 | $A = \frac{1}{2}d_1d_2$          | $P = 2(a + b)$                      |
| Circle               | $A = \pi r^2$                    | $P = 2\pi r$                        |
| Sector               | $A = \frac{\theta}{360} \pi r^2$ | $P = 2r + \frac{\theta}{180} \pi r$ |
| Semi-circle          | $A = \frac{1}{2} \pi r^2$        | $P = \pi r + 2r$                    |
| Equilateral Triangle | $A = \frac{\sqrt{3}}{4} s^2$     | $P = 3s$                            |
| Right Triangle       | $A = \frac{1}{2} ab$             | $P = a + b + c$                     |

**Area of the Circle Segment**  
 $A = \frac{\theta}{360} \pi r^2 - \frac{1}{2} r^2 \sin \theta$   
**Perimeter of Circle Segment**  
 $P = 2r \sin \frac{\theta}{2} + r\theta$

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# Geometry Permacharts

**Brendan G. Carr**



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