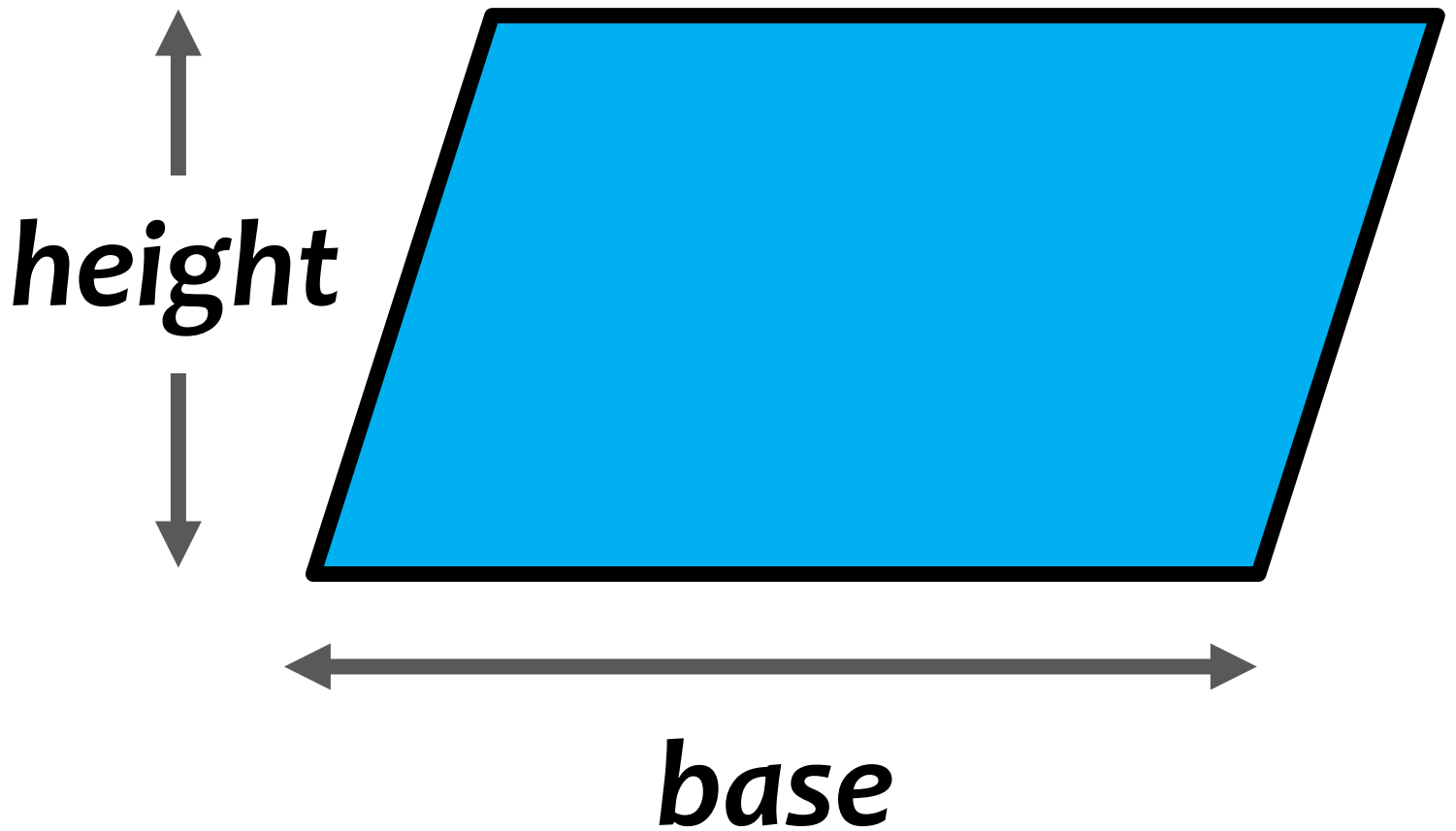


**Area of triangle**  
**=**  
**base × height ÷ 2**

$$A = \frac{bh}{2}$$

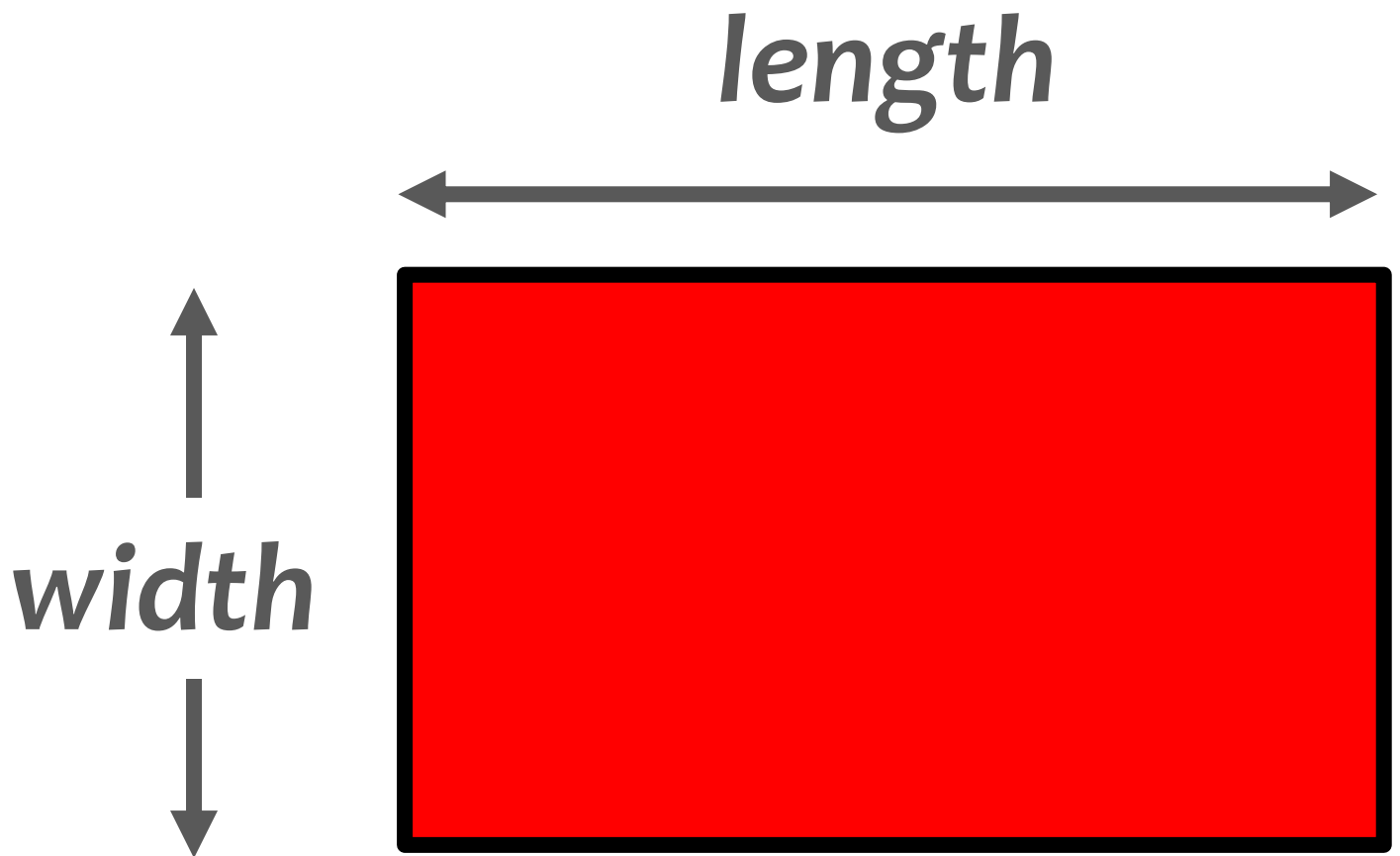


**Area of parallelogram**

**=**

**base × height**

$$A = bh$$

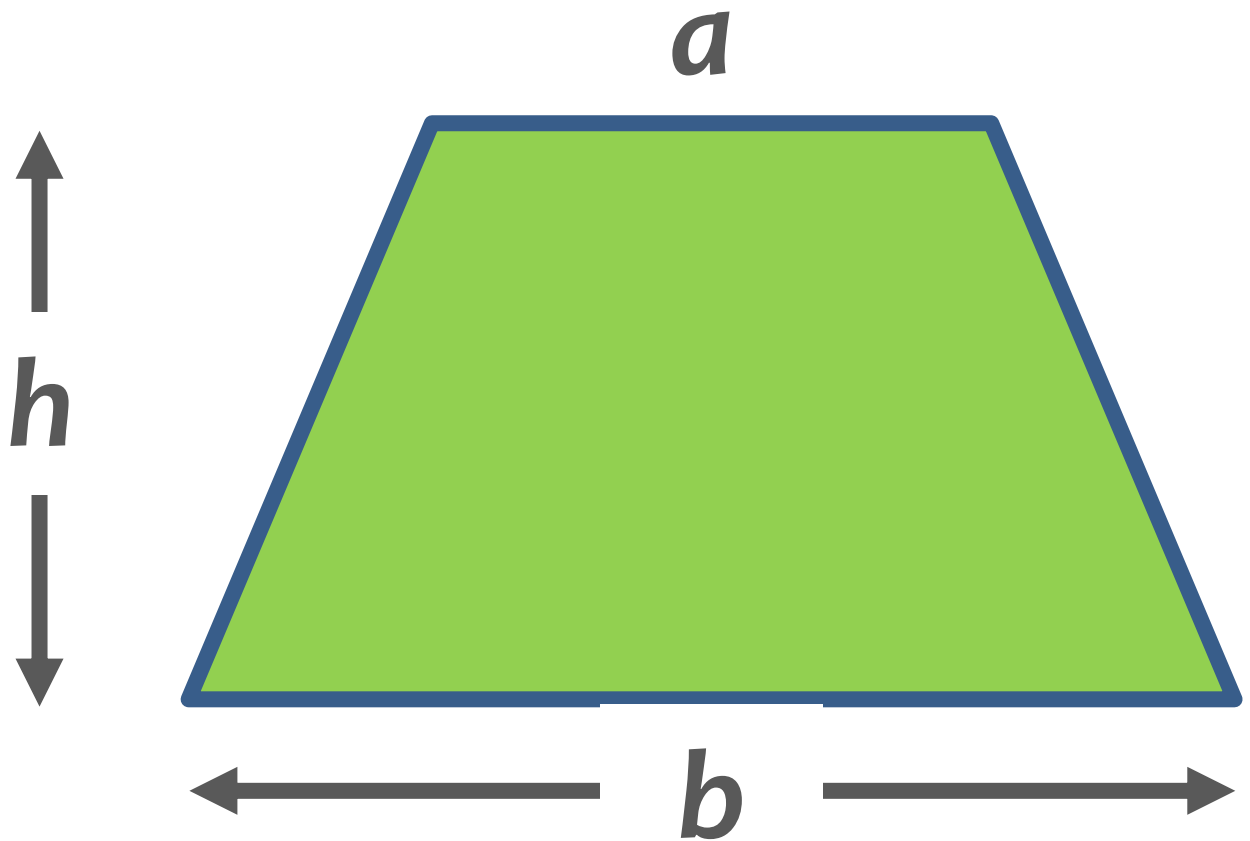


**Area of rectangle**

**=**

**length × width**

$$A = lw$$

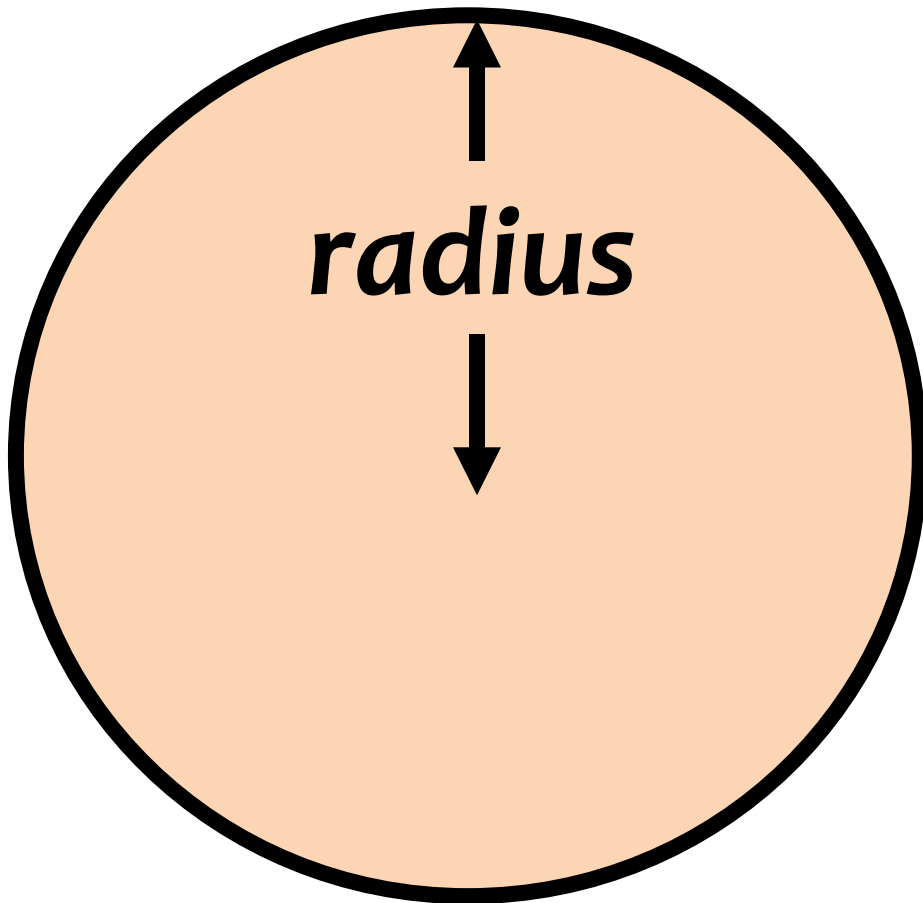


**Area of trapezium**

**=**

**Average of parallel sides  
× height**

$$A = \frac{(a + b)}{2} h$$



**Area of circle**

**=**

**$\pi \times \text{radius} \times \text{radius}$**

$$A = \pi r^2$$