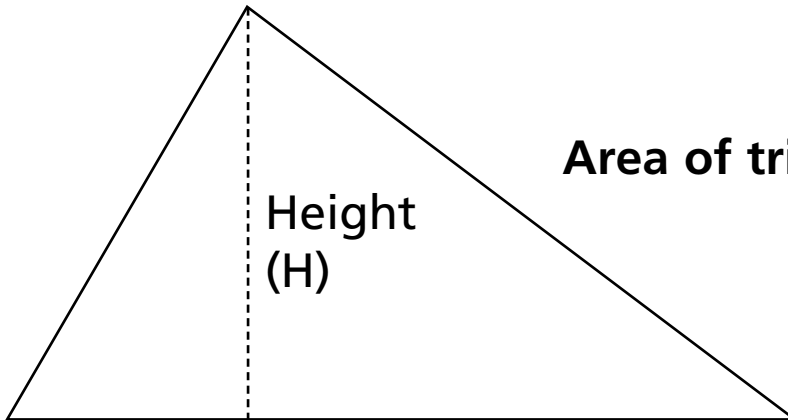


Area

Area of rectangle = $L \times B$

Breadth (B)

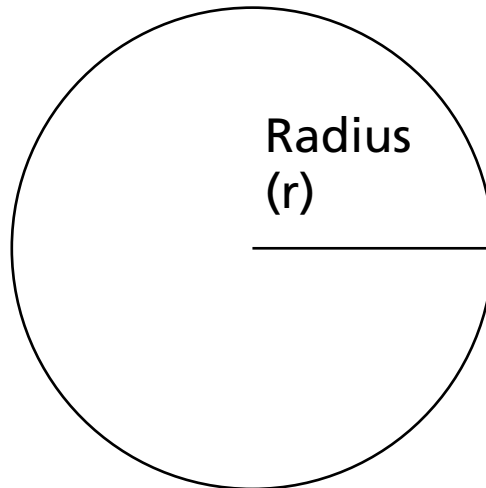
Length (L)



Area of triangle = $\frac{1}{2} B \times H$

Height
(H)

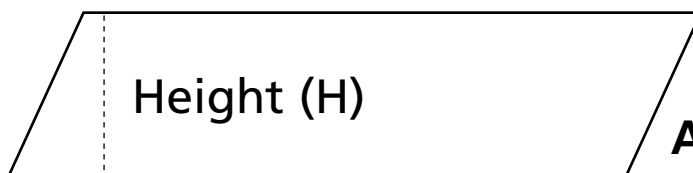
Base (B)



Area of circle = $\pi \times r^2$

(π or 'Pi' = 3.14)

Radius
(r)



Area of parallelogram = $B \times H$

Height (H)

Base (B)