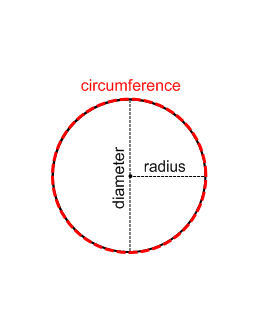
Formula Sheet for Unit 4



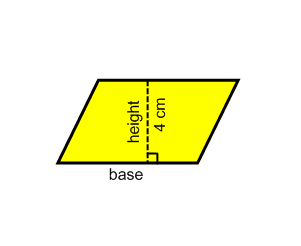
**Circles**

d = 2r r = d  
 2

c = 2πr c = πd r = c d = c  
 2 π π

a = πr2

**d = diameter, r = radius, c = circumference, a = area, π = 3.14**

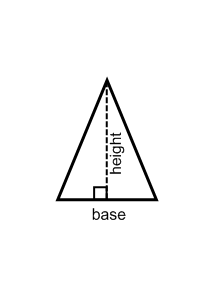
**Parallelograms**

a = b x h

b = a  
 h

h = a  
 b

a = area, b = base, h = height

**Triangles**

a = b x h  
 2

b = 2a  
 h

h = 2a  
 b

a = area, b = base, h = height