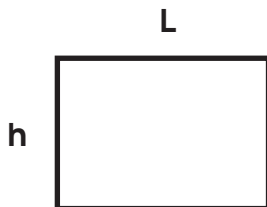


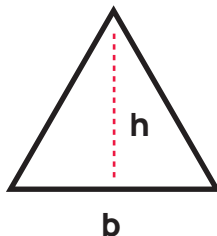
**SQUARE**

Area = Length (L) x Width (h)  
=  $L^2$



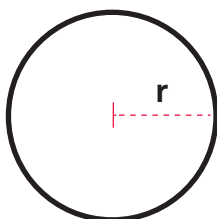
**RECTANGLE**

Area = Length (L) x Width (h)



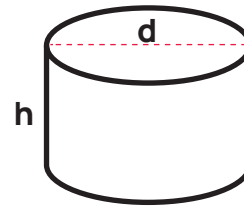
**TRIANGLE**

Area = 0.5 x base (b) Perpendicular height (h)



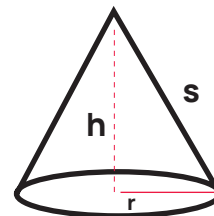
**CIRCLE (TANK BASE OR ROOF)**

Area =  $\pi$  x Radius (r) x Radius (r)  
=  $\pi (r)^2$



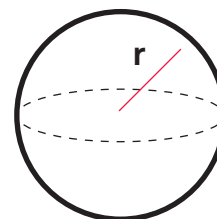
**CYLINDER (TANK WALLS, PIPE, ETC)**

Area =  $\pi$  x Diameter (d) x Height (h)  
=  $\pi dh$



**CONE (HOPPER WALLS, ETC)**

Base (Circle) Area =  $\pi (r)^2$   
Curved surface Area =  $\pi rs$   
Total =  $\pi (r)^2 + \pi rs$



**SPHERE**

Area =  $4\pi (r)$

**CONTACT US**

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