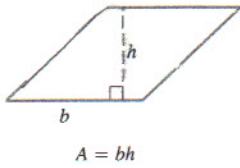
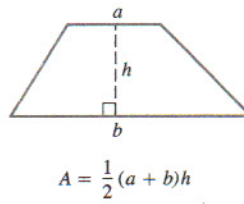


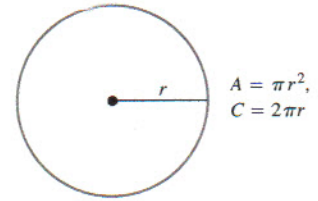
4. Parallelogram



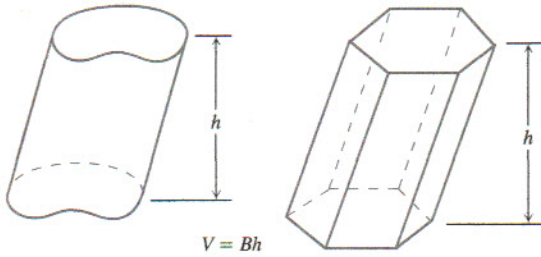
5. Trapezoid



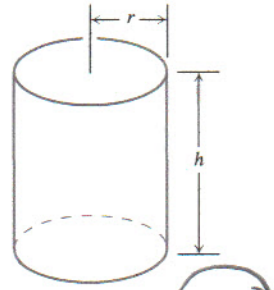
6. Circle



7. Any Cylinder or Prism with Parallel Bases

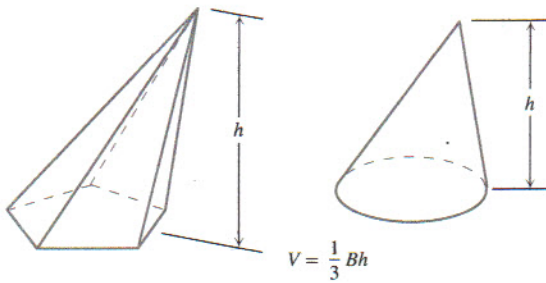


8. Right Circular Cylinder

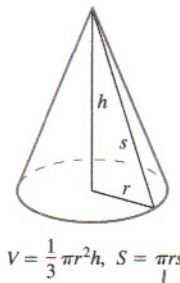


(doesn't include area of top and bottom circle)

9. Any Cone or Pyramid

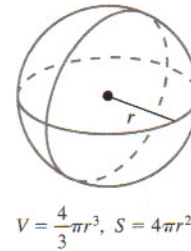


10. Right Circular Cone



(doesn't include area of bottom circle)

11. Sphere



Trigonometry

1. Definitions of Fundamental Identities

Sine: $\sin \theta = \frac{y}{r} = \frac{1}{\csc \theta}$

Cosine: $\cos \theta = \frac{x}{r} = \frac{1}{\sec \theta}$

Tangent: $\tan \theta = \frac{y}{x} = \frac{1}{\cot \theta}$

