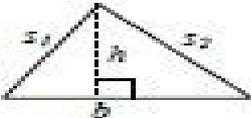
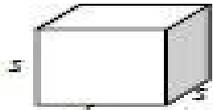
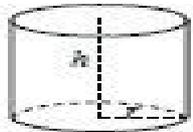
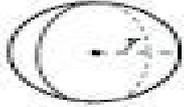
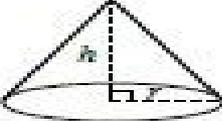
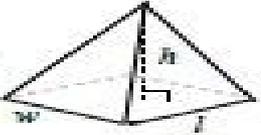
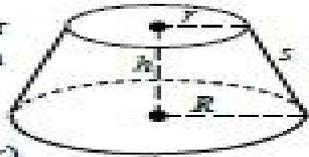


Geometry Formulas Sheet

<p>Square</p>  <p style="text-align: right;">s</p> <p>$A = s^2$ $P = 4s$</p>	<p>Rectangle</p>  <p style="text-align: right;">w</p> <p style="text-align: center;">l</p> <p>$A = lw$</p> <p>$P = 2l + 2w$</p>	<p>Parallelogram</p>  <p style="text-align: center;">l</p> <p>$A = lh$ $P = 2l + 2w$</p>																																												
<p>Trapezoid</p>  <p style="text-align: center;">b_1</p> <p style="text-align: center;">h</p> <p style="text-align: center;">b_2</p> <p>$A = \frac{1}{2}h(b_1 + b_2)$</p> <p>$P = s_1 + s_2 + b_1 + b_2$</p>	<p>Triangle</p>  <p style="text-align: center;">h</p> <p style="text-align: center;">b</p> <p>$A = \frac{1}{2}bh$ $P = s_1 + s_2 + b$</p>	<p>Circle</p>  <p style="text-align: center;">r</p> <p style="text-align: center;">d</p> <p>$A = \pi r^2$</p> <p>$C = 2\pi r$ or $C = \pi d$</p>																																												
<p>Rectangular Solid</p>  <p style="text-align: right;">w</p> <p style="text-align: center;">l</p> <p style="text-align: left;">h</p> <p>$V = lwh$</p> <p>$S = 2lh + 2wh + 2wl$</p>	<p>Cube</p>  <p style="text-align: right;">s</p> <p style="text-align: center;">s</p> <p style="text-align: left;">s</p> <p>$V = s^3$ $S = 6s^2$</p>	<p>Right Circular Cylinder</p>  <p style="text-align: center;">h</p> <p>$V = \pi r^2 h$</p> <p>$S = 2\pi rh + 2\pi r^2$</p>																																												
<p>Sphere</p>  <p style="text-align: center;">r</p> <p>$V = \frac{4}{3}\pi r^3$ $S = 4\pi r^2$</p>	<p>Right Circular Cone</p>  <p style="text-align: center;">h</p> <p style="text-align: center;">r</p> <p>$V = \frac{1}{3}\pi r^2 h$</p> <p>$S = \pi r\sqrt{r^2 + h^2}$</p>	<p>Square or Rectangular Pyramid</p>  <p style="text-align: right;">w</p> <p style="text-align: center;">l</p> <p style="text-align: left;">h</p> <p>$V = \frac{1}{3}lwh$</p>																																												
<p>Right Circular Cone Frustum</p>  <p style="text-align: center;">r</p> <p style="text-align: center;">h</p> <p style="text-align: center;">R</p> <p style="text-align: right;">s</p> <p>$S = \pi s(R + r)$</p> <p>$V = \frac{\pi(r^2 + rR + R^2)h}{3}$</p>	<p>Geometric Symbols</p> <p>A = Area P = Perimeter V = Volume S = Surface Area C = Circumference π = PI Constant</p> <table style="width: 100%; border: none;"> <tbody> <tr> <td style="text-align: center;">$\angle A$</td> <td>angle A</td> <td style="text-align: center;">\overrightarrow{AB}</td> <td>vector AB</td> </tr> <tr> <td style="text-align: center;">$m\angle A$</td> <td>measure of angle A</td> <td style="text-align: center;">\overline{AB}</td> <td>line segment AB</td> </tr> <tr> <td style="text-align: center;">AB</td> <td>measure of line</td> <td style="text-align: center;">\overleftrightarrow{AB}</td> <td>line AB</td> </tr> <tr> <td style="text-align: center;">\overline{AB}</td> <td>segment AB line AB</td> <td style="text-align: center;">$\triangle ABC$</td> <td>triangle ABC</td> </tr> <tr> <td style="text-align: center;">$\square ABCD$</td> <td>rectangle ABCD</td> <td style="text-align: center;">\square</td> <td>right angle</td> </tr> <tr> <td style="text-align: center;">$\parallel ABCD$</td> <td>parallelogram ABCD</td> <td style="text-align: center;">$\overline{AB} \parallel \overline{CD}$</td> <td>line AB is parallel to line CD</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">$\overline{AB} \perp \overline{CD}$</td> <td>line AB is perpendicular to line CD</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">$\angle A = \angle B$</td> <td>angle A is congruent to angle B</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">$\triangle A \sim \triangle B$</td> <td>triangle A is similar to triangle B</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">$\overline{AB} \cong \overline{CD}$</td> <td>similarly marked segments are congruent</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">$\angle A \cong \angle B$</td> <td>similarly marked angles are congruent</td> </tr> </tbody> </table>		$\angle A$	angle A	\overrightarrow{AB}	vector AB	$m\angle A$	measure of angle A	\overline{AB}	line segment AB	AB	measure of line	\overleftrightarrow{AB}	line AB	\overline{AB}	segment AB line AB	$\triangle ABC$	triangle ABC	$\square ABCD$	rectangle ABCD	\square	right angle	$\parallel ABCD$	parallelogram ABCD	$\overline{AB} \parallel \overline{CD}$	line AB is parallel to line CD			$\overline{AB} \perp \overline{CD}$	line AB is perpendicular to line CD			$\angle A = \angle B$	angle A is congruent to angle B			$\triangle A \sim \triangle B$	triangle A is similar to triangle B			$\overline{AB} \cong \overline{CD}$	similarly marked segments are congruent			$\angle A \cong \angle B$	similarly marked angles are congruent
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