

<p>1.1 – Define points, lines and planes</p>	<p>1.2 – use algebra to write equations and find unknown portions of a line segment (Ex 5 pg 16)</p>	<p>1.3a – find the midpoint of a line segment</p>
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<p>1.3b – find the distance between two points</p>	<p>1.4/1.5 - identify and utilize angle relationships (linear pairs and vertical angles, etc) to find missing values</p>
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<p>1.6 – find the perimeter and area of triangles, squares, rectangles and circles</p>		
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<p>11.1 – find area of a parallelogram</p>	<p>11.2 – find the area of trapezoids, rhombi and kites</p>	<p>11.3 – find the area of sectors</p>
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11.4 – find the area of regular polygons and composite figures		
12.2 – find/explain the surface area of a prism	12.2 – find/explain the surface area of a cylinder	12.3 – find/explain the surface area of a pyramid
12.3 – find/explain the surface area of a cone	12.4 – find/explain the volume of a prism	12.4 – find/explain the volume of a cylinder
12.5 – find/explain volume of a pyramid	12.5 – find/explain the volume of cone	12.6 – find/explain the surface area of a sphere
12.6 – find/explain the volume of a sphere	Whatever else you would like	