## Unit \# 5: Measurement

**formula sheet provided to use throughout the unit and for the test**

| Lesson | Title | Homework |
| :---: | :---: | :---: |
| 5.1 | Metric and Imperial Systems | $\begin{aligned} & \text { 5.1A \#5 } \\ & \text { 5.1B \#8,9,10,11,12,13,14 } \end{aligned}$ |
| 5.2 | Properties of Angles | Worksheet \#1 Worksheet \#2 |
| 5.3 | Angles in Triangles | \#a-m |
| 5.4 | Angles in Polygons | \#1-22 |
| 5.5 | Sides of a Right Triangle | Set 1: \#1,2,3,4,5,8,9 <br> Set 2: 35,6,7,8,9,16,17,20 |
| 5.6 | Circle Properties <br> *Done on computers* | \#1-12 |
| 5.7 | Perimeter and Area of Composite Shapes | Set 1: \#1,2,3,4,5a,6b <br> Set 2: \#3,4,5a,6b,7,8,9,10 |
| 5.8 | Volume Relationships | Set 1: \#1-10, 11,15 <br> Set 2: \#7-10, 11,14,15,16,17 |
| 5.9 | Surface Area (prisms, pyramids, cylinders, cone) | \#1,2,4,5,7,9,11,14,15 |
| 5.10 | Work period | Traffic Light Activity |
| 5.11 | Effects of Changing Dimensions | Set 1: \#1-4,6,7,9 <br> Set 2: \#4,6,7,9,11,13,14 |

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