Reminder: You are expected to be in class the day of quizzes and tests to write them on time. If you have an exceptionally valid reason for missing, you are to write a missed Quiz or Test in the student success room at lunch or during your spare on the first day of return to school. If you have any concerns or questions, please see Mrs. Behnke ASAP.

| Day | Lesson | Practice Assignments | Done $\checkmark$ |
| :---: | :---: | :---: | :---: |
| 1 | Metric and Imperial Conversions | Page 4 \# 3-7 |  |
| 2 | Conversions Quiz |  |  |
| 3 | 1.1 Area of a Composite Figure | Pages 11-13 \# 4-9 + worksheets <br> Extra Practice 1.0 (Area...) and <br> Extra Practice 2.0 (Perimeter...) |  |
| 4 | 1.2 Volume of a Prisms and Cylinders | Pages 23-24 \# 1, 2, 4-7 |  |
| 5 | Volume <br> Work Period | Volume Handout \#1-12 <br> + Extra Practice: Pages 24-25 \#8, 9, 12 |  |
| 6 | 1.3 Surface Area | Pages 32-33 \#1-9 |  |
| 7 | Quiz - Area, Volume and Surface Area |  |  |
| 8 | Surface Area Work Period | Pages 34-35 \# 12-16 <br> Correction: \#13b depth is 3.81 m |  |
| 9 | 1.4 Optimize Perimeter and Area Part 1 | Pages 42-43 \# 1-6 |  |
| 10 | 1.4 Optimize Perimeter and Area Part 2 | Pages 44-45 \# 7-12, 14 |  |
| 11 | 1.6 Analyse Optimum Volume and Surface Area | Pages 60-62 \# 1-10 |  |
| 12 | Project | Work period for Project. Hand in at end of class - finished or not! |  |
| 13 | Review | Pages 64-65 \# 1-16 |  |
| 14 | Unit Test |  |  |

