# ***Math \_10C \_\_\_\_Unit Outline***

Measurement

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| ***Day*** | ***Type*** | ***Lesson*** | ***Assignment*** |
| 1 | Lesson | Review and PreviewReferents in Measurement | p.118: 2,4,5,8,10,12,14p. 127: 2,3,8 to 15 |
| 2 | Lesson | Measuring DevicesConversion within the SI system | p. 137: 1,3,6,7p. 146:1,2,4,6,7,8,16 |
| 3 | Lesson | Conversion between SI and Imperial | p. 153:1,2,4,5,6,8,11,12,14,15 |
| 4 | Quiz | Quiz |  |
| 5 | Lesson | Square Units and Cube Units | p. 161: 1,3,4,5,6,8,9 |
| 6 | Lesson | SA and Volume of Prisms and Cylinders | p. 170: 2,3,4,7,8,11,12,13 |
| 7 | Lesson | SA and Volume of Pyramids and Cones | p. 178: 1,2,35,7,9,11,12,15 |
| 8 | Lesson | SA and Volume of Spheres | p. 188: 1,2,4,7,8,11,13,14 |
| 9 | Review | Practice Test | p. 193 to 198 |
| 10 | Test | Unit Test |  |