**VOCABULARY:**

|  |  |
| --- | --- |
| General terms | Angle, side, ray, interior angle, protractor |
| Types of Angles | Acute Angle, obtuse Angle, Right Angle, Straight Angle |
| Types of Triangles to describe sides | equilateral triangle, Isosceles Triangle, scalene triangle |
| Types of Triangles to describe angles | Acute triangle, obtuse triangle, right triangle |
| Special Types of Angles | Complementary angles, Congruent angles, Supplementary Angles, Adjacent Angles |

**Part II: MEASURING ANGLES**

Fill the blank with the appropriate vocabulary word. Shade the protractor with the range the angle describes.

|  |  |
| --- | --- |
| A(n) \_\_\_\_\_\_\_\_\_\_\_\_ angle is an angle that measures less than 90°.http://thinkzone.wlonk.com/MathFun/protractor.png | A(n) \_\_\_\_\_\_\_\_\_\_\_\_ angle is an angle that measures more than 90 and less than 180°.http://thinkzone.wlonk.com/MathFun/protractor.png |
| A(n) \_\_\_\_\_\_\_\_\_\_\_\_ angle is an angle that measures exactly 90°. http://thinkzone.wlonk.com/MathFun/protractor.png | A(n) \_\_\_\_\_\_\_\_\_\_\_\_ angle is an angle that measures exactly 180°.http://thinkzone.wlonk.com/MathFun/protractor.png |

Estimate the measure of the angle, measure the angle using a protractor, describe the type of angle.

Practice Page for Angles Unit ML 1 (Math 7)

For each angle below

1. Write an estimate measurement
2. Then use a protractor to find the actual measurement
3. Identify the type of angle
4. Estimated Measure:\_\_\_\_\_\_\_
 Actual Measure: \_\_\_\_\_\_\_\_

 Type of Angle: \_\_\_\_\_\_\_\_\_\_\_

2.

 Estimated Measure:\_\_\_\_\_\_\_
 Actual Measure: \_\_\_\_\_\_\_\_

 Type of Angle: \_\_\_\_\_\_\_\_\_\_

1. Estimated Measure:\_\_\_\_\_\_\_
 Actual Measure: \_\_\_\_\_\_\_\_

 Type of Angle: \_\_\_\_\_\_\_\_\_\_\_

1. Estimated Measure:\_\_\_\_\_\_\_
 Actual Measure: \_\_\_\_\_\_\_\_

 Type of Angle: \_\_\_\_\_\_\_\_\_\_\_

1. Estimated Measure:\_\_\_\_\_\_\_
 Actual Measure: \_\_\_\_\_\_\_\_

 Type of Angle: \_\_\_\_\_\_\_\_\_\_\_