Write the measures of the angles indicated in Problems 1–6. Do not use a protractor.

1. \( \angle r \) is a straight angle.
   - \( m \angle r = \) __________
   - \( m \angle s = \) __________
   - \( m \angle t = \) __________

2. \( \angle JKL \) is a straight angle.
   - \( m \angle NKO = \) __________

3. Figure \( CBDA \) is a parallelogram. \( \angle DAE \) is a straight angle.
   - \( m \angle A = \) __________
   - \( m \angle B = \) __________
   - \( m \angle C = \) __________

4. Angles \( a \) and \( t \) have the same measure.
   - \( m \angle a = \) __________
   - \( m \angle c = \) __________
   - \( m \angle t = \) __________

5. Angles \( x \) and \( y \) have the same measure.
   - \( m \angle x = \) __________
   - \( m \angle y = \) __________
   - \( m \angle z = \) __________

6. \( m \angle p = \) __________

Practice

7. \( 0.09 \times 0.03 = \) __________
8. \( 0.15 \times 0.8 = \) __________
9. \( 0.07 \times 0.07 = \) __________
10. \( 0.75 \times 0.3 = \) __________