9

Name _____ Date _____

Make like units. Then add or subtract.

1. $\frac{3}{10} + \frac{1}{3} = \frac{3 \times 3}{10 \times 3} + \frac{1 \times 10}{3 \times 10}$

   $= \_\_\_\_\_ + \_\_\_\_\_$

   $= \_\_\_\_\_$

2. $\frac{3}{5} - \frac{3}{8} = \frac{3 \times \square}{5 \times \square} - \frac{3 \times \square}{8 \times \square}$

   $= \_\_\_\_\_ - \_\_\_\_\_$

   $= \_\_\_\_\_$

3. $\frac{1}{4} + \frac{2}{9} =$

   $= \_\_\_\_\_ + \_\_\_\_\_$

   $= \_\_\_\_\_$

4. $\frac{1}{2} - \frac{3}{7} =$

   $= \_\_\_\_\_ - \_\_\_\_\_$

   $= \_\_\_\_\_$

5. $\frac{2}{6} + \frac{3}{10} =$

   $= \_\_\_\_\_ + \_\_\_\_\_$

   $= \_\_\_\_\_$

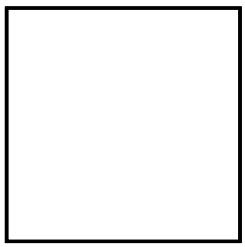
6. $\frac{7}{8} - \frac{2}{6} =$

   $= \_\_\_\_\_ - \_\_\_\_\_$

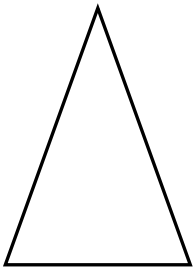
   $= \_\_\_\_\_$

REMEMBER

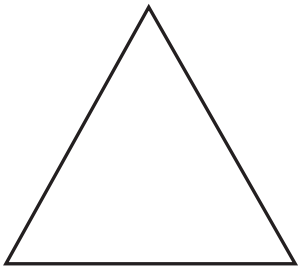
7. Use polygons *A*–*E* to complete parts (a) and (b). A paper protractor is included, if needed.



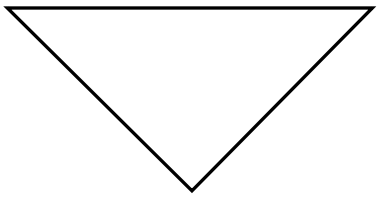
Polygon *A*



Polygon *B*



Polygon *C*



Polygon *D*

Polygon *E*

a. On each polygon, mark the angles that have the same measure.

b. Write the name of each polygon in the category that best describes it.

Exactly 1 Pair Of Angles Have The Same Measure.	**All Angles Have The Same Measure.**

Divide. Then check your work.

8. 80 ÷ 20

Quotient: _____

Remainder: _____

Check: