

1. Addition.

A. 5,098	B. 593
+3,995	+672
-----	-----

2. Subtraction.

A. \$8.12	B. 6,000
-4.25	-2,451
-----	-----

3. Multiplication.

A. $7 \times 600 =$

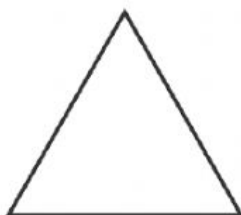
B. $9.12 \times 3.77 =$

4. Division.

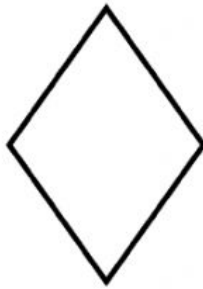
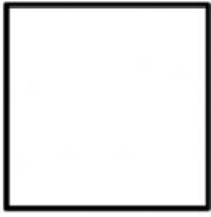
A. $420 \div 7 =$

B. $8.852 \div 1,000 =$

5. Classifying triangles (equilateral / isosceles / scalene / right)



6. Classifying quadrilaterals (square / rectangle / rhombus / parallelogram / trapezoid / scalene (irregular))



7. Adding and subtracting Fractions.

$$\frac{3}{8} + \frac{4}{8}$$

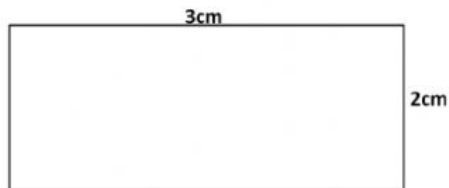
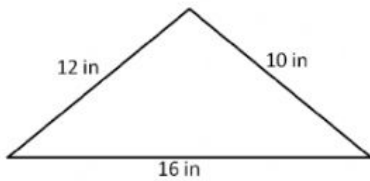
$$\frac{5}{7} - \frac{3}{7}$$

8. Multiplying and dividing fractions.

$$\frac{2}{3} \times \frac{3}{5}$$

$$\frac{2}{3} \div \frac{1}{6}$$

9. Find perimeter of the figure.



10. Find the area of the figure.

