

MATH EXAM GRADE 3

Solve the following operations. Work in a paper and just the final answer here.

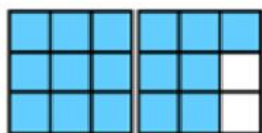
$$\begin{array}{r} 6,593 \\ - 2,646 \\ \hline \end{array}$$

$$\begin{array}{r} 7,568 \\ + 3,462 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ \times 25 \\ \hline \end{array}$$

$$467 \div 3 = \underline{\quad} \text{ r } \underline{\quad}$$

Write an improper fraction for the picture.



Write a mixed number for the picture.



Convert the improper fraction into mixed number.

$$\frac{19}{8} = \underline{\quad} \frac{\underline{\quad}}{\underline{\quad}}$$

Convert the mixed number into improper fraction.

$$9\frac{7}{10} = \frac{\underline{\quad}}{\underline{\quad}}$$

Draw a line to match the terms with the picture.

Parallel lines

line segment

point

perpendicular lines



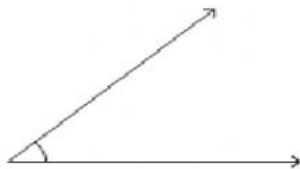
line

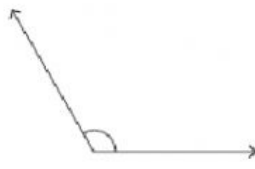
intersecting lines

ray

Name each angle (acute, right, obtuse, or straight).

Make sure you spell them correctly or liveworksheet will mark it wrong.







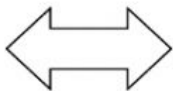
Choose a name for the polygon. Write the number of sides it has.

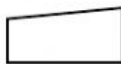






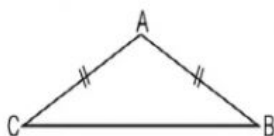


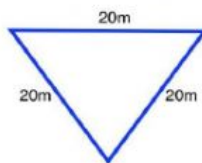


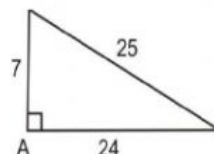


Classify each triangle. (Equilateral, Isosceles or Scalene) & (Acute, Right or Obtuse).

Make sure you spell them correctly or liveworksheet will mark it wrong.



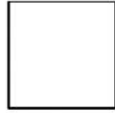


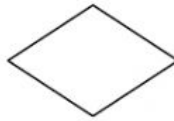


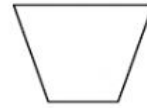
Classify each quadrilateral. (Parallelogram, rhombus, rectangle, square or trapezoid).

Make sure you spell them correctly or liveworksheet will mark it wrong.





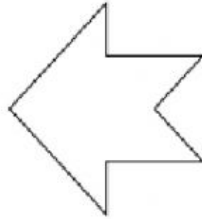




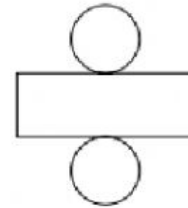


Choose if each figure has 1, 2, or no lines of symmetry.



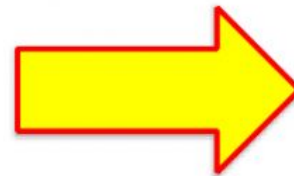




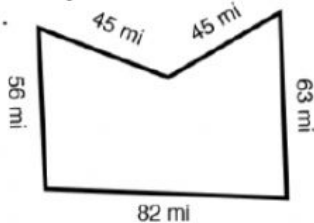


The perimeter of this polygon is what color? _____

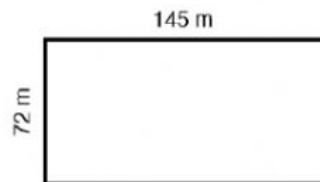
The area of this polygon is what color? _____



Find the perimeter for the following polygons.

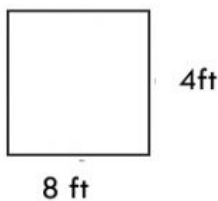


P= _____

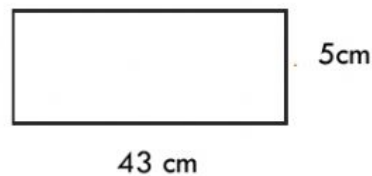


P= _____

Find the area for the following polygons. (2)



A= _____



A= _____

Complete the chart with the right units of time.

1 minute = _____ seconds.

1 hour = _____ minutes.

1 day = _____ hours.

1 week = _____ days.

One month = _____ days.

1 year = _____ days or _____ weeks or _____ months.

1 decade = _____ years.

1 century = _____ years.

1 millennium _____ years.

Units of time. Answer the following.

1. 3 days is equal to _____ hours.
2. 3 weeks equal to _____ days.
3. 9 decades is equal to _____ years.
4. 7 millenniums is equal to _____ years.

Good luck! Please double check your work and read instructions carefully!