1. Find the following.
   (a) What fraction is six out of seven? 
   (b) One-third of one-quarter? 
   (c) How many one-fifths in one-tenth? 
   (d) How many one-tenths in one-fifth? 
   (e) What is one-half of one-thousandth?

2. Describe the transformation of the object from its original position to its new position.
   The transformation is ________________________

3. Change these fractions to decimals. Give answers correct to three decimal places.
   (a) $\frac{1}{5}$  
   (b) $\frac{2}{3}$

4. Express the volume of this rectangular prism in terms of $x$.
   ![Rectangular Prism]

5. The number of boys and girls in each level at S.F.B. Junior Secondary College is shown on this column graph.

   Number of students
   
   ![Column Graph]

   (a) How many students attend the school? 
   (b) Which year levels have more girls than boys? 
   (c) How many girls are at the school? 
   (d) What is the percentage of boys at the school?

6. Write the number 8804 in words.
   __________________________

7. Simplify
   \[3m + m - 2m = \]

8. If $e = -13$ and $f = 8$
   Find value of $e + f$