1. 6.85 is written as_____ .

   a) $\frac{685}{10}$ b) $\frac{685}{100}$ c) $\frac{685}{1000}$

2. $\frac{3}{10}$ is read as___

   a) three tens   b) three tenths   c) ten third

3. If the denominators of given fractions are same, then fraction having larger numerator is ___

   a) greater   b) smaller   c) equivalent

4. How will you write three hundred two and fifty eight hundredths in decimal?

   a) 302.58   b) 302.058   c) 58.302

* CASE STUDY BASED QUESTION:

Rohit had $\frac{8}{10}$ of a packet of muesli. He ate $\frac{2}{10}$ of the packet in the breakfast, shared $\frac{3}{10}$ of the packet with his brother and two-tenths of the packet with his sister.

5. Write $\frac{8}{10}$ in words as decimal.

6. Write two-tenths as fraction and decimal.

7. Arrange all the fractions in ascending order.

8. Find the place value of underlined digit in 4.<u>6</u>47

9. Express the following fractions as decimals:

   a) $\frac{45}{1000}$ b) $\frac{1987}{100}$

10. Express the following as fractions:

   a) 657.435   b) 0.45