

16.9.22

1. Write the following decimal fractions in words:

b) 0.038 - zero point zero three eight

g) 0.0036 - zero point zero zero three six

h) 27.075 - twenty seven point zero seven five.

2. Write the following (a) in fraction form (b) in decimal form.

g) Five thousands

Ans- Fraction form = $\frac{5}{1000} = \frac{1}{200}$

Decimal form = $\frac{5}{1000} = 0.005$

h) Twenty eight thousands - $\frac{28}{1000} = 0.028$

3. Express the following fractions as decimal fractions:

$$e) \frac{112}{1000} = 0.112$$

$$b) \frac{2176}{100} = 21.76$$

$$g) \frac{1129}{10} = 112.9$$