

Ch-Decimal fractions

Exercise 10 (A)

1) Write the Decimal Fractions in words

a) $0.9 =$ point nine

b) $0.07 =$ point zero seven

c) $0.083 =$ point zero eight three

d) $0.014 =$ point zero one four

e) $0.005 =$ point ~~zero~~ zero five

2) Write the following in fraction ~~and~~ and

Decimal Form

a) ~~Two~~ tenths

b) Four and five tenths $4\frac{5}{10}$ 4.5

c) Five-hundredths $\frac{5}{100}$ 0.05

d) Eleven ⁿ and _n three hundredths $11\frac{3}{100}$ 11.03

e) Seventy two hundredth $\frac{72}{100}$ 0.72

f) Sixteen and twenty seven hundredths $16\frac{27}{100}$

3. Express the following fraction 16.27

3) Express the following fraction as
Decimal fractions

a) $\frac{12}{100} = 0.12$

b) $\frac{37}{100} = 0.37$

c) $\frac{1}{1000} = 0.001$

d) $\frac{35}{1000} = 0.035$

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

f) $21\frac{76}{100} = 21.76$

g) $112\frac{9}{10} = 112.9$

f) $0.038 =$ point zero three eight

g) $0.0036 =$ point zero zero three six

h) $27.075 =$ Twenty seven point zero seven five

2.g) Five thousandths $\frac{5}{1000}$ 0.005

h) Twenty eight thousandths $20.\frac{8}{1000}$ 20.008