13/12/21

Ex-16 (A)

5) Express in kg, hg, dag and g:

a) 3·127 kg = 3kg 1hg 2dag 7g
b) 16·485 kg = 16kg 4hg 8dag 5g
c) 0·758 kg = 7hg 5dag 8g
d) 0·48 kg = 4hg 8dag

6) Using the decimal notation express in kg:

a) 2kg 2hg 7dag 2g = 2·272 kg
b) 5kg 5hg 1dag 5g = 5·515 kg
c) 7kg 2dg 7g = 7·027 kg
d) 5hg 3g = 0·503 kg

7) Express in gm, dg, cg, mg:

a) 3·164g = 3g 1dg 6cg 4mg
b) 5·750g = 5g 7dg 5cg
c) 0·5g = 5dg
d) 0·185g = 1dg 8cg 5mg

8) Using decimal notation express in grams:

a) 6g 7dg 2mg = 6·702g
b) 2g 2dg 7cg 1mg = 2·271g
c) 5dg 7cg 2mg = 0·572g
d) 6cg 6mg = 0·066g