



PASA A FORMA INCOMPLEJA (SIMPLE)

KM/kG/KL	HM/HG/HL	DAM/ DAG/DAL	m / g / l	dm/dg/dl	cm/cg/cl	mm/mg/ml

• 3 Hl , 5 Dal y 64 dl = cl

• 7 Kg , 98 Dag y 65 dg= g

• 7 Km , 83 m y 87 cm= dm

KM/kG/KL	HM/HG/HL	DAM/ DAG/DAL	m / g / l	dm/dg/dl	cm/cg/cl	mm/mg/ml

1 m 54 cm

dm

2 kl 3 hl 5 l

kl

8 dm 9 mm

m

4 dag 3 dg 6 cg

mg

7 hl 9 dal 4 cl

l

2 hg 7 g 3 cg

dg

5 dal 6 cl 2 ml

l

KM/kG/KL	HM/HG/HL	DAM/ DAG/DAL	m / g / l	dm/dg/dl	cm/cg/cl	mm/mg/ml

a) 2 m 3 dm 7 cm = cm

31 Dam 27 dm = m

b) 5 hl 4 dal 7 l = dal

45 L 723 ml = dl

c) 13 m 123 mm = dm

4 Hm 57 m 23 cm = Dam

3 Dag 12 dg 7 cg = g

KM/kG/KL	HM/HG/HL	DAM/ DAG/DAL	m / g / l	dm/dg/dl	cm/cg/cl	mm/mg/ml

1 km y 3 dam = m

3 m 4 cm = cm

2 km 2 Hm y 4 Dam = m

6 Hg 2 dag 7g = mg

1 L y 50 Hl = L

328 cl 2 ml = dl

KM/kG/KL	HM/HG/HL	DAM/ DAG/DAL	m / g / l	dm/dg/dl	cm/cg/cl	mm/mg/ml

43kl, 2hl y 32l = l

9 km y 24 dam = m

2 dam y 34 dm = m

3hl y 4 l = dal

8kl y 43 dal = l

7g y 34 cg = g