MESURE - LES MASSES - conversions 1

Convertir en utilisant le tableau de conversion

t	q	x	kg	hg	dag	g	dg	cg	mg

783 cg = ____ g ____ dg ____ cg = _____ g

2 792 g = __ kg __ hg __ dag __ g = _____ hg

824 dg = _____ cg = _____ g

1 200 g = _____ kg _____ dag = _____ kg

740 cg = _____ dg = _____ dag

5 620 g = _____ kg _____ g = _____ hg

5 kg = _____ g = _____ q

6 kg et 4 dag = _____ g = _____ kg

58 hg et 5 dg = _____ dg = _____ hg

6 q et 2 kg = _____ kg = _____ q

2 dg et 4 mg = _____ mg = _____ cg

3 g et 39 mg = _____ mg = _____ dg

58 q = _____ kg = _____ t

931 g = _____ dag _____ dg = _____ hg

305 kg = _____ q _____ kg = _____ hg

2006 mg = _____ dg _____ mg = _____ cg

30 q et 400 dag = _____ kg = _____ q

2 kg et 64 g = _____ kg _____ dg = _____ hg

6,4 kg = _____ g = _____ hg

58,35 hg = ____ kg ____ dag ____ dg = _____ g

0,62 t = _____ q = _____ kg

2,4 dg = _____ mg = _____ dag

10,8 g = _____ dag _____ cg = _____ cg

29,75 dag = _____ g = _____ hg