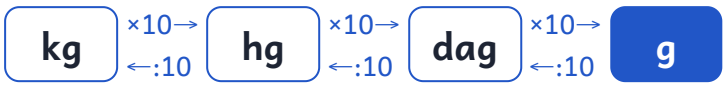
Equivalenze: misure di peso

MATEMATICA | 3ª

NOME _____

DATA _____

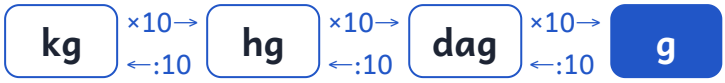
Verso destra ogni passo moltiplica per 10, verso sinistra divide per 10. Conta i passi e sposta la virgola.



6 kg = _____ hg		10 dag = _____ hg	
11 hg = _____ dag		800 g = _____ hg	
20 kg = _____ hg		150 g = _____ dag	
14 dag = _____ g		80 g = _____ dag	
11 dag = _____ g		1.800 dag = _____ kg	
6 hg = _____ dag		200 dag = _____ kg	
7 kg = _____ hg		600 dag = _____ kg	
10 hg = _____ dag		190 dag = _____ hg	
3 hg = _____ g		170 hg = _____ kg	
13 kg = _____ hg		140 hg = _____ kg	

Equivalenze: misure di peso

SOLUZIONI



6 kg = 60 hg		10 dag = 1 hg	
11 hg = 110 dag		800 g = 8 hg	
20 kg = 200 hg		150 g = 15 dag	
14 dag = 140 g		80 g = 8 dag	
11 dag = 110 g		1.800 dag = 18 kg	
6 hg = 60 dag		200 dag = 2 kg	
7 kg = 70 hg		600 dag = 6 kg	
10 hg = 100 dag		190 dag = 19 hg	
3 hg = 300 g		170 hg = 17 kg	
13 kg = 130 hg		140 hg = 14 kg	