1. Mida las mesiras.

a

7.5 frs. = ... rps.		$\frac{1}{20}$ frs. = ... rps.	
20 rps = ... frs.		$\frac{3}{4}$ frs. = ... rps.	
120'000 rps. = ... frs.		$\frac{9}{50}$ frs. = ... rps.	
8050 rps = ... frs.		$\frac{2}{25}$ frs. = ... rps.	
5 rps. = ... frs.		$\frac{13}{20}$ frs. = ... rps.	

b

4.6 kg = ... g		$\frac{9}{10}$ kg = ... g	
0.004 kg = ... g		$\frac{13}{100}$ kg = ... g	
810 g = ... kg		$\frac{3}{8}$ kg = ... g	
30 030 g = ... kg		$\frac{11}{20}$ kg = ... g	
9 g = ... kg		$\frac{7}{50}$ kg = ... g	

c

0.7 m = ... mm		$\frac{3}{10}$ m = ... cm	
0.05 km = ... m		$\frac{3}{5}$ m = ... mm	
34 mm = ... cm		$\frac{11}{20}$ km = ... m	
910 mm = ... m		$\frac{}{100}$ km = ... 310 m	
22 m = ... km		$\frac{}{25}$ m = ... 16 cm	

d

0.4 l = ... cl		$\frac{13}{100}$ l = ... ml	
4.2 l = ... ml		$\frac{5}{8}$ l = ... ml	
6 cl = ... l		$\frac{4}{5}$ l = ... cl	
33 dl = ... l		$\frac{}{100}$ l = ... 70 ml	
12 ml = ... l		$\frac{}{5}$ cl = ... 4 ml	

e

30 min = ... h		$\frac{9}{10}$ h = ... min	
15 min = ... h		$\frac{3}{5}$ h = ... min	
90 s = ... min		$\frac{7}{12}$ min = ... s	
6 s = ... min		$\frac{17}{20}$ min = ... s	
12 h = ... d		$\frac{3}{4}$ d = ... h	

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