1. Mida las mesiras.

a	0.015 m =	..... cm		$\frac{31}{20}$ m	=	..... cm
	97.5 m =	..... km		$\frac{7}{40}$ km	=	..... m
	12.5 mm =	..... cm		$\frac{19}{200}$ m	=	..... mm
	0.313 m =	..... dm		$\frac{2}{25}$ dm	=	..... mm
	4 m 40 mm =	..... dm		$\frac{1}{4}$ cm	=	..... mm
b	0.006 l =	..... dl		$\frac{30}{50}$ l	=	..... dl
	5.4 hl =	 l		$\frac{9}{25}$ hl	=	 l
	2.4 cl =	 l		$\frac{9}{8}$ l	=	..... ml
	4.6 l =	..... hl		$\frac{13}{50}$ l	=	..... ml
	17 l 9 ml =	 cl		$\frac{3}{8}$ hl	=	 l
c	0.3 h =	..... min		$\frac{17}{10}$ h	=	..... min
	7.2 h =	..... min		$\frac{8}{3}$ h	=	..... min
	12 min =	..... h		$\frac{1}{100}$ h	=	..... s
	72 min =	..... h		$\frac{}{30}$ h	=	..... 46 min
	150 min =	..... h		$\frac{}{20}$ h	=	..... 69 min
d	0.4 min =	..... s		$\frac{7}{4}$ min	=	..... s
	4.2 min =	..... s		$\frac{1}{8}$ min	=	..... s
	6 s =	..... min		$\frac{}{10}$ min	=	..... 54 s
	36 s =	..... min		$\frac{}{100}$ min	=	..... 30 s
	570 s =	..... min		$\frac{}{5}$ min	=	..... 72 s
e	0.5 d =	..... h		$\frac{9}{2}$ d	=	..... h
	1.25 d =	..... h		$\frac{5}{6}$ d	=	..... h
	6 h =	..... d		$\frac{1}{10}$ d	=	..... min
	36 h =	..... d		$\frac{}{8}$ d	=	..... 9 h
	60 h =	..... d		$\frac{}{3}$ d	=	..... 56 h

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