

UNITATE ALDAKETAK

4555dam=	dm	600min=	h
34,5 L =	KL	4min =	s
0,023 g=	cg	6h 12min=	min
12,45 mg=	dg	18min 32s=	s
895,34cl=	L	325s=	min(s
6789,321mm=	Km	7345s=	h min s
1,456hl =	dl	3756s=	h min s
1h 12 min 36 s =	s;	2h 14 min =	min
1h 35 min 15 s =	s;	3h 25 min 34 seg =	s
4236 s =	h min s;	528 min =	h min
38520 s =	h min s;	387 min =	h min s