

BIHURKETA FAKTORIALA 1

km	hm	dam	m	dm	cm	mm
			1	0	0	

ADIBIDEA

a) 85 m → cm

Lehenbizi,

1 m → 100 cm

Gero,

$$85 \cancel{\text{m}} \cdot \frac{100 \text{ cm}}{1 \cancel{\text{m}}} = 85 \cdot 100 = 8500 \text{ cm}$$

ARIKETAK

a) 713 km → dam

km	hm	dam	m	dm	cm	mm

b) 48 dm → mm

km	hm	dam	m	dm	cm	mm

c) 32 km → cm

km	hm	dam	m	dm	cm	mm

d) 8 kg → g

kg	hg	dag	g	dg	cg	mg

e) 57 g → mg

kg	hg	dag	g	dg	cg	mg

f) 4.580 dg → cg

kg	hg	dag	g	dg	cg	mg

g) 57 l → cl

kl	hl	dal	l	dl	cl	ml

h) 8 l → ml

kl	hl	dal	l	dl	cl	ml

i) 937 dal → l

kl	hl	dal	l	dl	cl	ml