

► GOGORATU:

LUZERA		PISUA		EDUKIERA	
kilometro	Km	Kilogramo	Kg	Kilolitro	Kl
hektometro	Hm	hektogramo	Hg	hektolitro	Hl
dekametro	Dam	dekagramo	Dag	dekalitro	Dal
metro	m	gramo	g	litro	l
dezimetro	dm	dezigramo	dg	dezilitro	dl
zentimetro	cm	zentigramo	cg	zentilitro	cl
milimetro	mm	miligramo	mg	mililitro	ml

► HURRENGO NEURRIEN ALDAKETAK EGIN (taula erabili)

luzera	Km	Hm	dam	m	dm	cm	mm
pisua	Kg	Hg	dag	g	dg	cg	mg
edukiera	Kl	Hl	dal	l	dl	cl	ml

$$8 \text{ Dam} = \text{cm}$$

$$7 \text{ kg} = \text{g}$$

$$6 \text{ hg} = \text{Dag}$$

$$25.000 \text{ g} = \text{Kg}$$

$$600 \text{ m} = \text{Hm}$$

$$95 \text{ dag} = \text{dg}$$

$$20.305 \text{ g} = \text{Kg} \text{ dg}$$

$$506 \text{ g} = \text{Hg} \text{ g}$$

$$42 \text{ hg} = \text{Kg} \text{ g}$$

$$35.700 \text{ g} = \text{Kg} \text{ Hg}$$

$$3 \text{ kg } 80 \text{ g} = \text{g}$$

$$12 \text{ Hg } 5 \text{ Dag} = \text{dg}$$

$$2 \text{ kg } 8 \text{ Dag} = \text{g}$$

$$2.000 \text{ dl} = \text{Hl}$$

$$5.790 \text{ l} = \text{Hl} \text{ l}$$

$$315 \text{ dal} = \text{Hl} \text{ l}$$

$$8 \text{ kl } 7 \text{ Hl} = \text{l}$$

$$5 \text{ Dal } 2 \text{ l} = \text{cl}$$

$$78 \text{ Hl} = \underline{\hspace{2cm}} \text{ Kl} \underline{\hspace{2cm}} \text{ l}$$

$$3 \text{ Hl } 8 \text{ Dal} = \hspace{4cm} \text{l}$$

$$2 \text{ l} = \hspace{2cm} \text{ml}$$