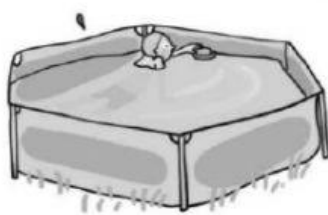


REPASAMOS LA UNIDAD

1.-Une cada objeto con su medida



2 L



6 hL



33 cL



10 mL

Completa estas igualdades.

$$8 \text{ hL} = \dots\dots\dots \text{ L}$$

$$38 \text{ mL} = \dots\dots\dots \text{ dL}$$

$$23 \text{ daL} = \dots\dots\dots \text{ hL}$$

$$217 \text{ daL} = \dots\dots\dots \text{ kL}$$

$$1\,856 \text{ dL} = \dots\dots\dots \text{ kL}$$

$$452 \text{ L} = \dots\dots\dots \text{ dL}$$

$$5 \text{ L} = \dots\dots\dots \text{ cL}$$

$$753 \text{ hL} = \dots\dots\dots \text{ cL}$$

$$24 \text{ kL} = \dots\dots\dots \text{ L}$$

$$12 \text{ daL} = \dots\dots\dots \text{ dL}$$

Completa este mural de cambio de unidades con la medida de 2 754 m.

	km	hm	dam	m	
..... kmm					 km
..... hmm					 hm
..... damm					 dam