

## MEDIDAS DE CAPACIDAD REDUCCIONES

1.- Complete.

$$2000\text{ml} = \boxed{\phantom{00}} \text{ l} \quad 50\text{dl} = \boxed{\phantom{00}} \text{ cl} \quad 900\text{l} = \boxed{\phantom{00}} \text{ hl}$$

$$2\text{l} = \boxed{\phantom{00}} \text{ dl} \quad 9\text{l} = \boxed{\phantom{00}} \text{ cl} \quad 1000\text{ml} = \boxed{\phantom{00}} \text{ l}$$

$$800\text{cl} = \boxed{\phantom{00}} \text{ l} \quad 700\text{l} = \boxed{\phantom{00}} \text{ dal} \quad 30\text{ml} = \boxed{\phantom{00}} \text{ cl}$$

2.- Complete. Expresa la capacidad de las botellas en decilitros, Centilitros y mililitros.



A



B



C

A=  dl  cl  ml

B=  dl  cl  ml

C=  dl  cl  ml