



ACTIVIDAD EN CLASE

TEMA: EL LITRO Y SUS SUBMÚLTIPLOS

1. UNA CON LÍNEAS AS ABREVIATURAS DE LOS SUBMÚLTIPLOS DEL LITRO.

litro	ml
decilitro	cl
centilitro	l
mililitro	dl

2. COMPLETAR EL CUADRO CON LOS SUBMÚLTIPLOS DEL LITRO.

The diagram shows a network of empty boxes connected by arrows. The arrows are labeled with $\times 10$ or $\div 10$. The connections are as follows:

- Top-left box to top-right box: $\times 10$
- Top-left box to middle-left box: $\div 10$
- Top-right box to middle-right box: $\div 10$
- Middle-left box to middle-right box: $\times 10$
- Middle-left box to bottom-left box: $\div 10$
- Middle-right box to bottom-right box: $\times 10$
- Bottom-left box to bottom-right box: $\div 10$

Below the diagram are two large boxes labeled **MULTIPLICAR** and **DIVIDIR**. To the right of these are four small boxes containing the abbreviations *l*, *ml*, *dl*, and *cl*.

3. REALIZAR LAS SIGUIENTES CONVERSIONES

1000 ml a l=_____l

30dl a cl=_____cl

6000ml a dl=_____dl

80cl a ml=_____ml

7000cl a l=_____l