

NAMA:



KENALI UNIT MILILITER DAN LITER

Aktiviti 1

1 Tulis semula isi padu dalam ml atau l

a



380 mililiter

b



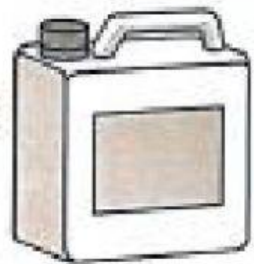
125 mililiter

c



3 liter

d



5 liter

2 Tandakan X bekas yang isi padunya dalam mililiter.

a



Minyak masak

b

Pewarna masakan



c



Air soya

d

Kapur kasut



e



Pencuci pinggan

f



Minuman asam boi

3 Padankan unit yang sesuai.

a



•

c



•

• ml •

• l •

b



•

d



•



SUKAT ISI PADU CECAIR

Aktiviti 1 /

1 Tulis isi padu cecair dalam $\text{m}\ell$ atau ℓ .

a



ubat

b



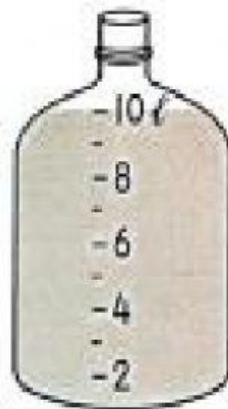
kopi

c



susu

d



air

e



jus epal

2 Tandakan paras isi padu air. Warnakan isi padu air itu.

a

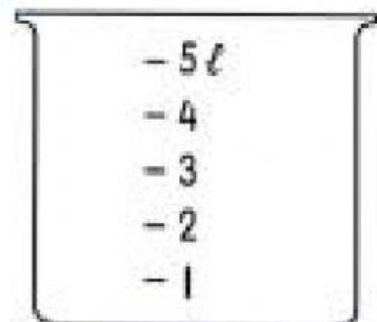
60 $\text{m}\ell$

b

300 $\text{m}\ell$

c

5 ℓ



Aktiviti 2 : Isi tempat kosong

Diagram illustrating units of measurement and their applications:

- mililiter** (ml) is associated with "Sukatan yang" (Measurement of) and examples: "Ubat, susu, jus," (Medicine, milk, juice).
- Liter** (l) is associated with "Sukatan yang" (Measurement of) and examples: "Tong minyak, kolam mandi," (Oil drum, swimming pool).

Images showing various containers:

- Two bottles of "Pala" juice.
- A small container of medicine.
- A red "Mobil" oil drum.
- Four white plastic jerrycans labeled 10L, 5L, 20L, and 25L.

Aktiviti 3 : Nyatakan salah atau betul kedudukan mata untuk membaca isipadu cecair.

