

1. Nyatakan isi padu cecair di bawah.

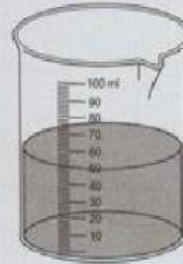
1



Silinder penyukat

Isi padu cecair = ml

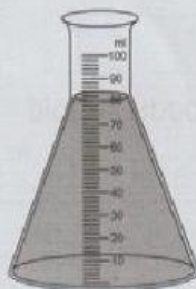
2



Bikar

Isi padu cecair = ml

3



Kelalang kon

Isi padu cecair = ml

4

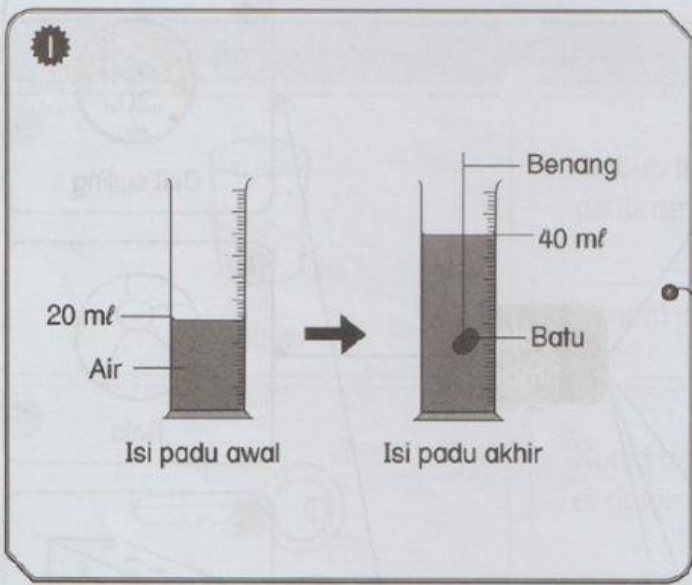


Silinder penyukat

Isi padu cecair = ml

2. Cari isi padu batu yang berikut.

1

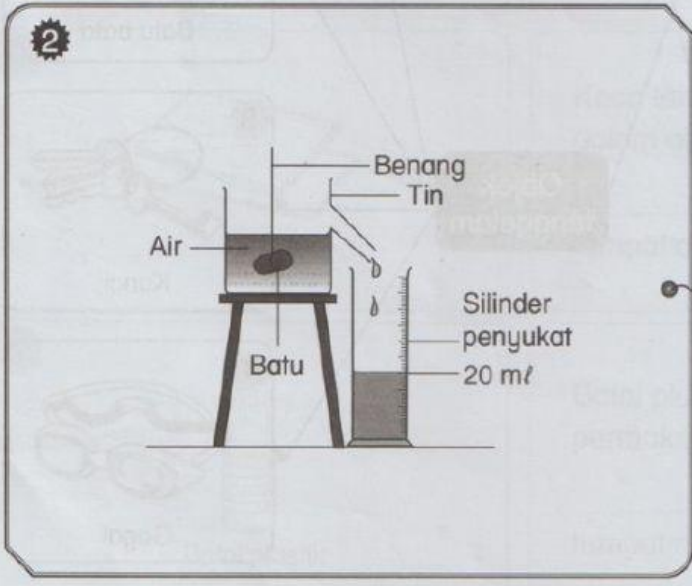


20 ml
Air
Isi padu awal

Benang
40 ml
Batu
Isi padu akhir

Isi padu batu
= ml

2



Benang
Tin
Air
Batu
Silinder penyukat
20 ml

Isi padu batu =
isi padu air yang
disesarkan dalam
silinder penyukat

= ml