

LATIHAN ISIPADU CECAIR

Tahun
2



Nama:.....
Kelas:.....

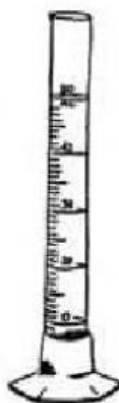
Isipadu Cecair

Simbol yang digunakan semasa menyukat cecair ialah:

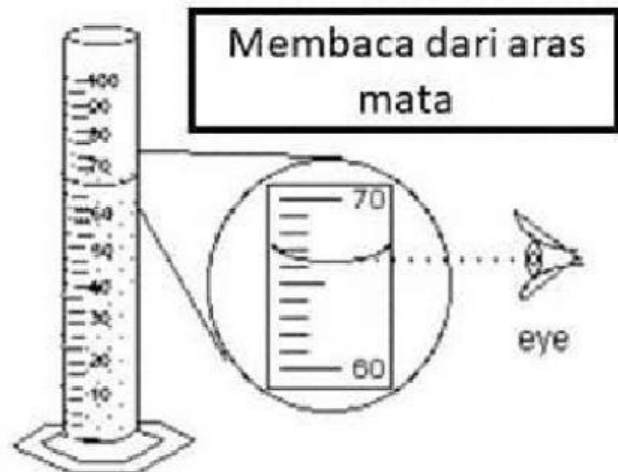
l Simbol bagi liter untuk menyukat isipadu yang lebih besar.

ml Simbol bagi mililiter untuk menyukat isipadu yang lebih kecil.

Alat pengukuran



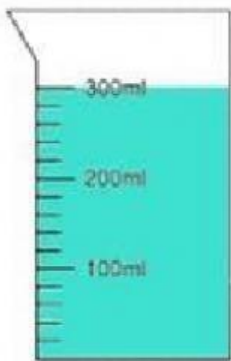
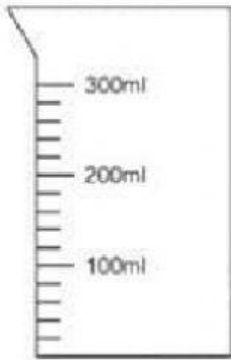
Silinder bersengat



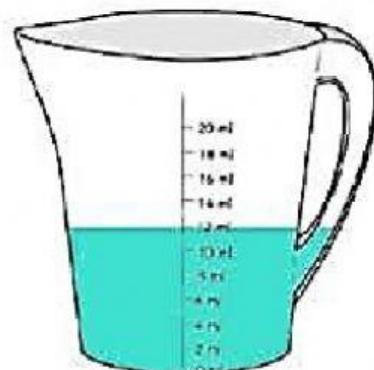
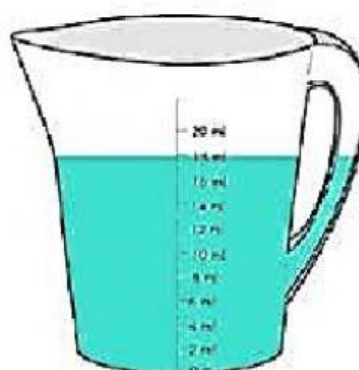
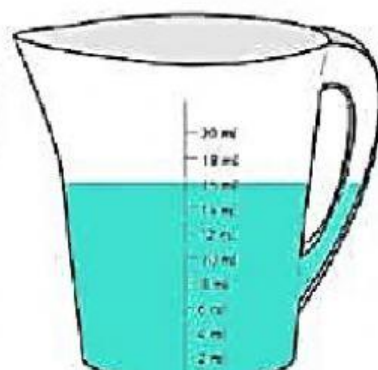
INGAT ☒

$1\ l$ bersamaan $1000\ ml$

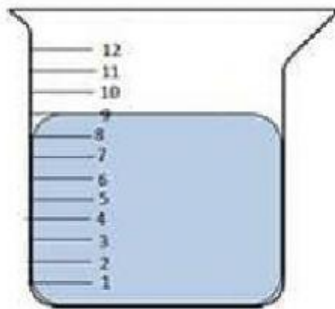
Isi tempat kosong

		
100 ml		
		
		

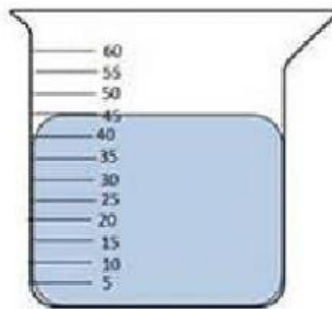
Isi tempat kosong



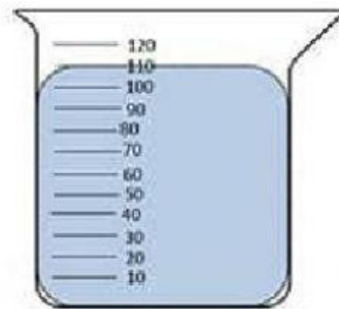
Isi tempat kosong



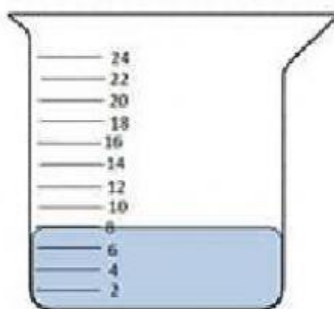
_____ ml



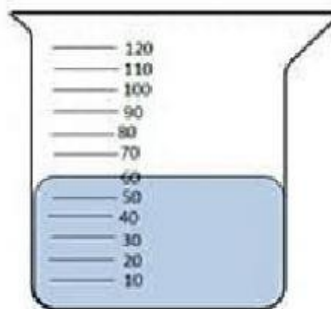
_____ ml



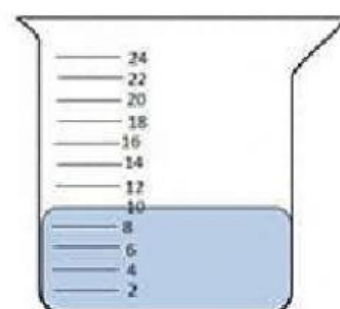
_____ ml



_____ ml

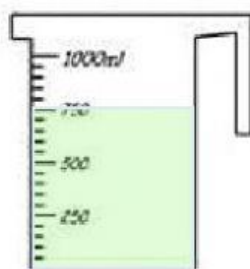


_____ ml

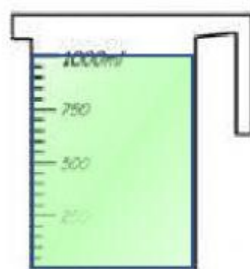


_____ ml

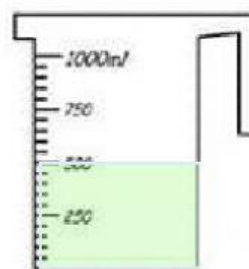
Padankan mengikut jumlah cecair diberi.



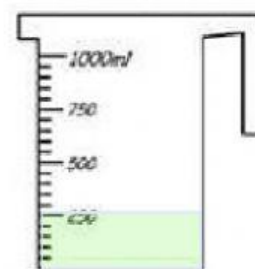
1 liter



500 ml

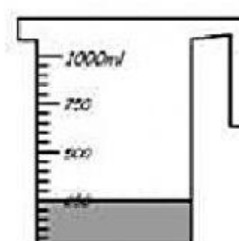
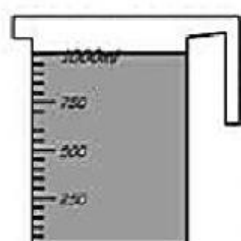
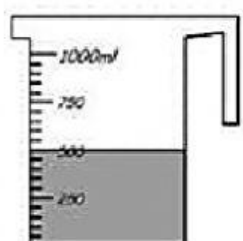
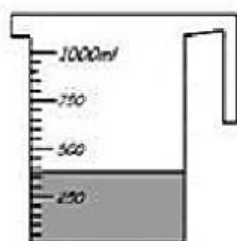
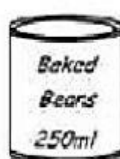
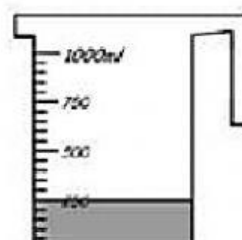
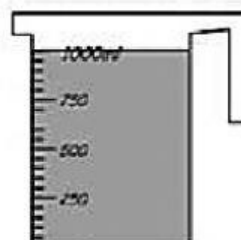
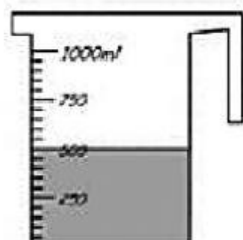
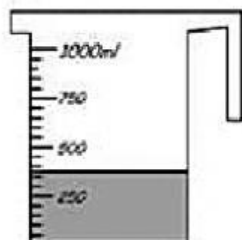


250 ml

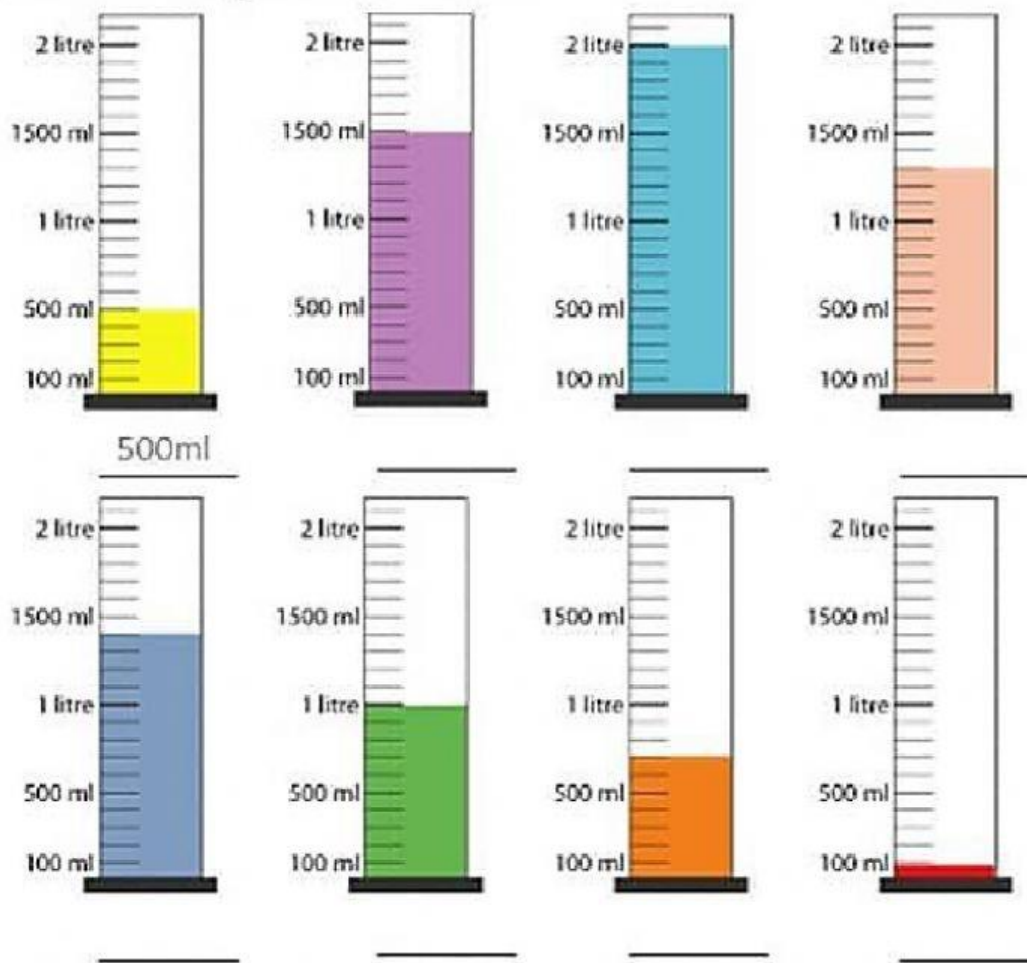


750 ml

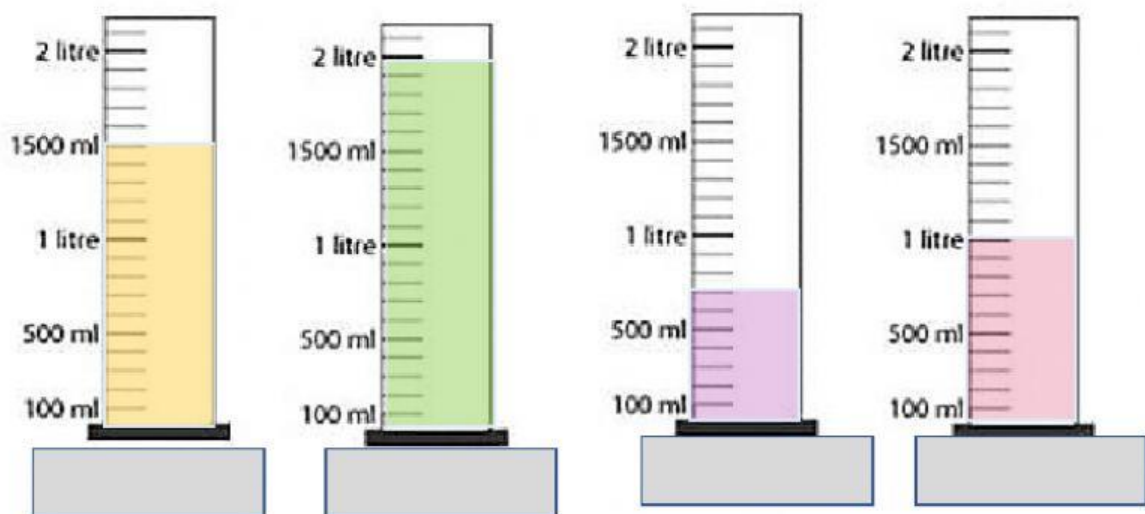
Padankan:



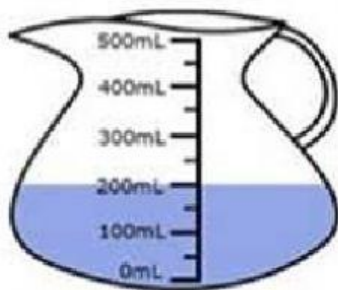
Tuliskan isipadu cecair:



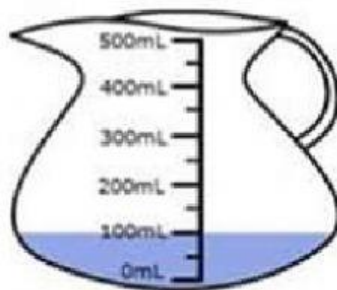
Jom buat: Tuliskan nilai isipadu cecair.

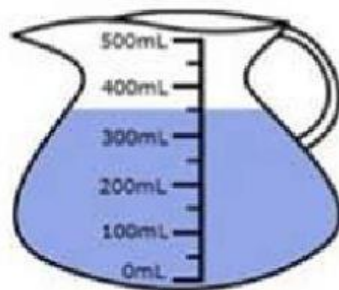


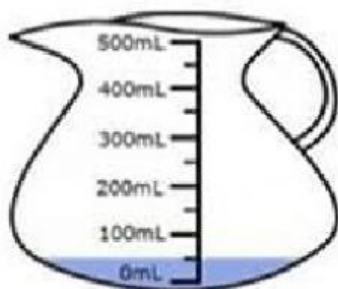
Tuliskan isipadu cecair:

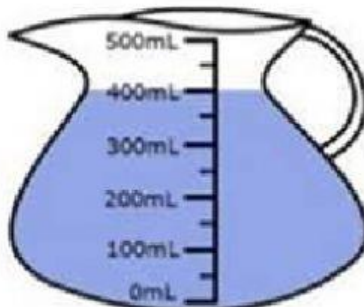


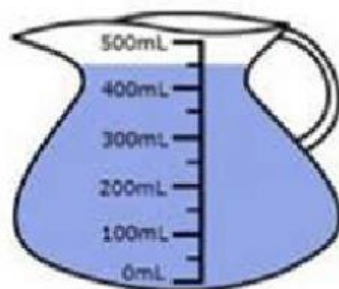
_____ mL











Warnakan mengikut jumlah cecair diberi.

