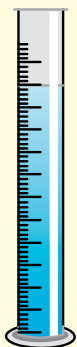


Radas Makmal



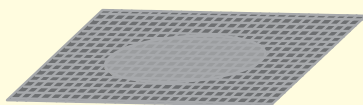
Silinder penyukat



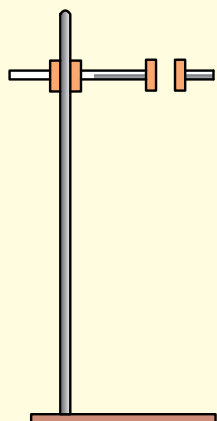
Kelalang kon



Tabung didih



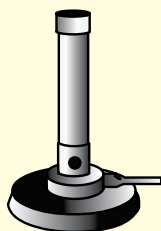
Kasa dawai



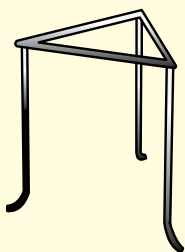
Kaki retort



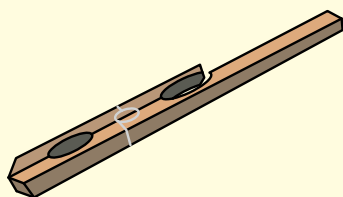
Buret



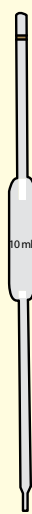
Penunu Bunsen



Tungku kaki tiga



Pemegang tabung uji



Pipet

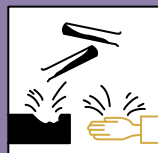
Simbol-simbol amaran



Mudah meletup



Mudah terbakar



Mengakis



Toksik / Racun



Radioaktif



Merengsa

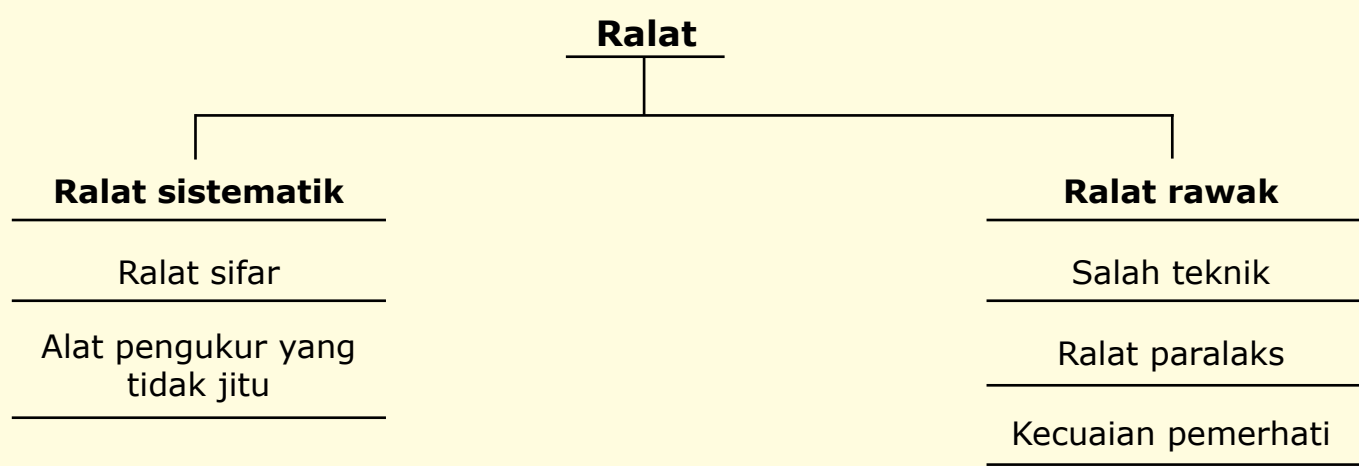
Kuantiti Asas

Kuantiti asas	Unit S.I.	Alat pengukur
Panjang	meter (m)	Pembaris
Jisim	kilogram (kg)	Neraca tuas
Masa	saat (s)	Jam randik
Suhu	Kelvin (K)	Termometer
Arus elektrik	Ampere (A)	Ammeter

Imbuhan awalan

Imbuhan	Simbol	Nilai dalam bentuk piawai	Imbuhan	Simbol	Nilai dalam bentuk piawai
giga	G	1×10^9	senti	c	1×10^{-2}
mega	M	1×10^6	mili	m	1×10^{-3}
kilo	k	1×10^3	mikro	μ	1×10^{-6}
desi	d	1×10^{-1}	nano	n	1×10^{-9}

Ralat sistematik dan ralat rawak



Langkah-langkah dalam Penyiasatan Saintifik

