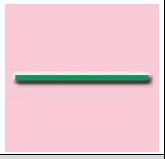
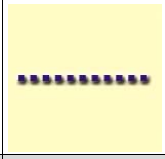
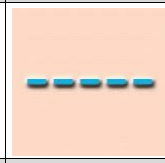
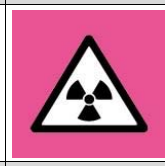
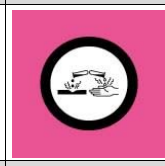
[1]			[2]			[3]		
hydrogen	helium	mercury	titanium	chromium	chlorine	alpha	psi	theta
H	He	Hg	Ti	Cr	Cl	α	ψ	θ
lithium	beryllium	sodium	manganese	iron	magnesium	beta	mu	nu
Li	Be	Na	Mn	Fe	Mg	β	μ	ν
boron	carbon	sulfur	cobalt	nickel	potassium	gamma	delta	epsilon
B	C	S	Co	Ni	K	γ	δ	ε
nitrogen	oxygen	hydrogen	copper	zinc	boron	zeta	theta	lambda
N	O	H	Cu	Zn	B	ζ	θ	λ
fluorine	neon	chlorine	germanium	arsenic	helium	kappa	lambda	chi
F	Ne	Cl	Ge	As	He	κ	λ	χ
sodium	magnesium	manganese	bromine	silver	beryllium	pi	rho	sigma
Na	Mg	Mn	Br	Ag	Be	π	ρ	σ
aluminum	silicon	tin	tin	iodine	lithium	tau	omega	eta
Al	Si	Sn	Sn	I	Li	τ	ω	η
phosphorus	sulfur	arsenic	barium	platinum	phosphorus	nu	tau	phi
P	S	As	Ba	Pt	P	ν	τ	ϕ
chlorine	argon	silver	gold	mercury	sulfur	sigma	chi	mu
Cl	Ar	Ag	Au	Hg	S	σ	χ	μ
potassium	calcium	copper	lead	uranium	sodium	psi	gamma	eta
K	Ca	Cu	Pb	U	Na	ψ	γ	η

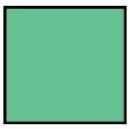
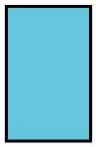
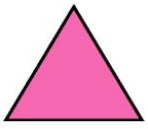
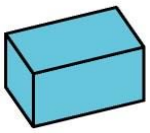
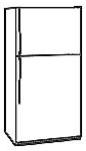
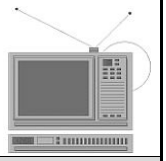
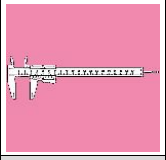
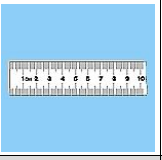
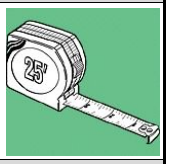
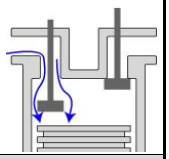
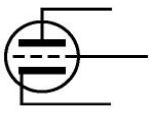
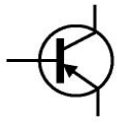
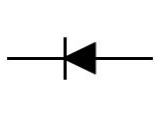
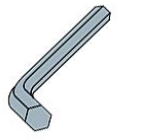
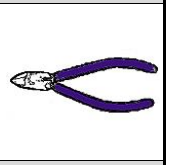
[4]

methane	water	sodium chloride
CH_4	H_2O	$NaCl$
carbon dioxide	carbon monoxide	nitrogen dioxide
CO_2	CO	NO_2
one-half	one-third	one-fourth
$\frac{1}{2}$	$\frac{1}{3}$	$\frac{1}{4}$
two and one-thi	two-thirds	two-thirtieths
$2\frac{1}{3}$	$\frac{2}{3}$	$\frac{2}{30}$
one over a	a over b	b over a
$\frac{1}{a}$	$\frac{a}{b}$	$\frac{b}{a}$
x squared	x cubed	x to the fourth p
x^2	x^3	x^4
the square root	the cube root of	
$\sqrt{x}$	$\sqrt[3]{x}$	
two nanometers	two micrometers	two millimeters
2nm	2μm	2mm
three cubic cent	three square cer	
$3cm^3$	$3cm^2$	
two nanosecond	two microsecond	two picoseconds
$2\times10^{-9}s$	$2\times10^{-6}s$	$2\times10^{-12}s$

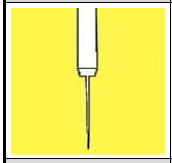
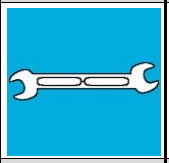
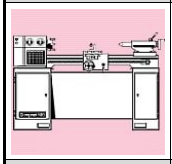
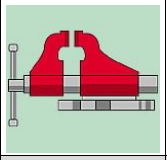
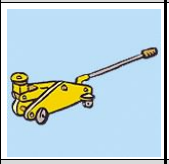
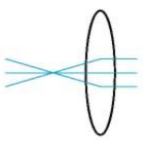
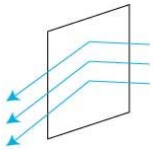
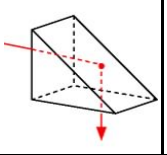
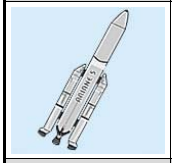
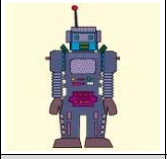
[5]

solid line	dotted line	broken line
		
four megabytes	four gigabytes	four terabytes
4×10^6 B	4×10^9 B	4×10^{12} B
one ton	zero point one to	ten tons
1000 kg	100 kg	10000 kg
candela	kelvin	ampere
cd	K	A
one angstrom	ten angstroms	a hundred angst
$10^{-10}m$	$10^{-9}m$	$10^{-8}m$
ten milliliters	one deciliter	one liter
10 ml	100 ml	1000ml
toxic	explosive	radioactive
		
flammable	oxidizing	corrosive
		
no smoking	no entry	no parking
		
one hectare	ten hectares	one hundred hec
100 a	1000 a	100 ha

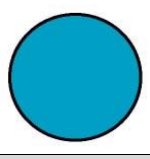
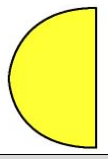
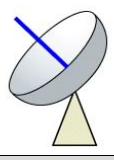
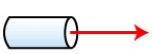
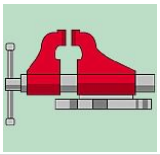
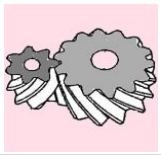
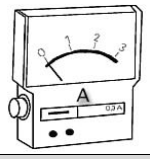
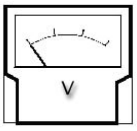
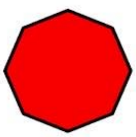
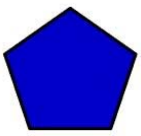
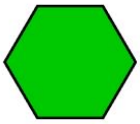
[6]

nail	screw	bolt
		
square	rectangle	triangle
		
cube	rectangular para	sphere
		
refrigerator	vacuum cleaner	television
		
vernier calipers	ruler	tape measure
		
battery	bulb	valve
		
vacuum tube	transistor	diode
		
Phillips screwdri	flat head screwd	hex wrench
		
pliers	cutting pliers	cutting nippers
		
microscope	telescope	binoculars
		

[7]

drill	file	wrench
		
lathe	vise	jack
		
steering wheel	wheel	wheelchair
		
microscope	telescope	binoculars
		
bolt	nut	washer
		
lens	mirror	prism
		
rocket	robot	racket
		
floppy disk	compact disk	magneto-optical

[8]

circle	semicircle	ellipse
		
ladder	radar	laser
		
bearing	vise	helical gear
		
ammeter	voltmeter	tachometer
		
octagon	pentagon	hexagon
		
quadrangle	heptagon	enneagon
automobile	motorcycle	bicycle
		
triangular pyram	triangular prism	quadrangular py

[9]

escalator	elevator	Everest
right triangle	isosceles triangl	equilateral triang
test tube	beaker	flask
binary	decimal	hexadecimal
trapezoid	parallelogram	rhombus
clockwise	counterclockwis	right-handed scr
convex lens	concave lens	
denominator	numerator	mixed fraction
thermometer	speedometer	hydrometer
Phillips screwdri	flat head screwd	hex wrench

[7]

cylinder	cone	helix
ammeter	voltmeter	tachometer

[8]

decimals	integer	fraction
right triangle	isosceles triangl	equilateral trians