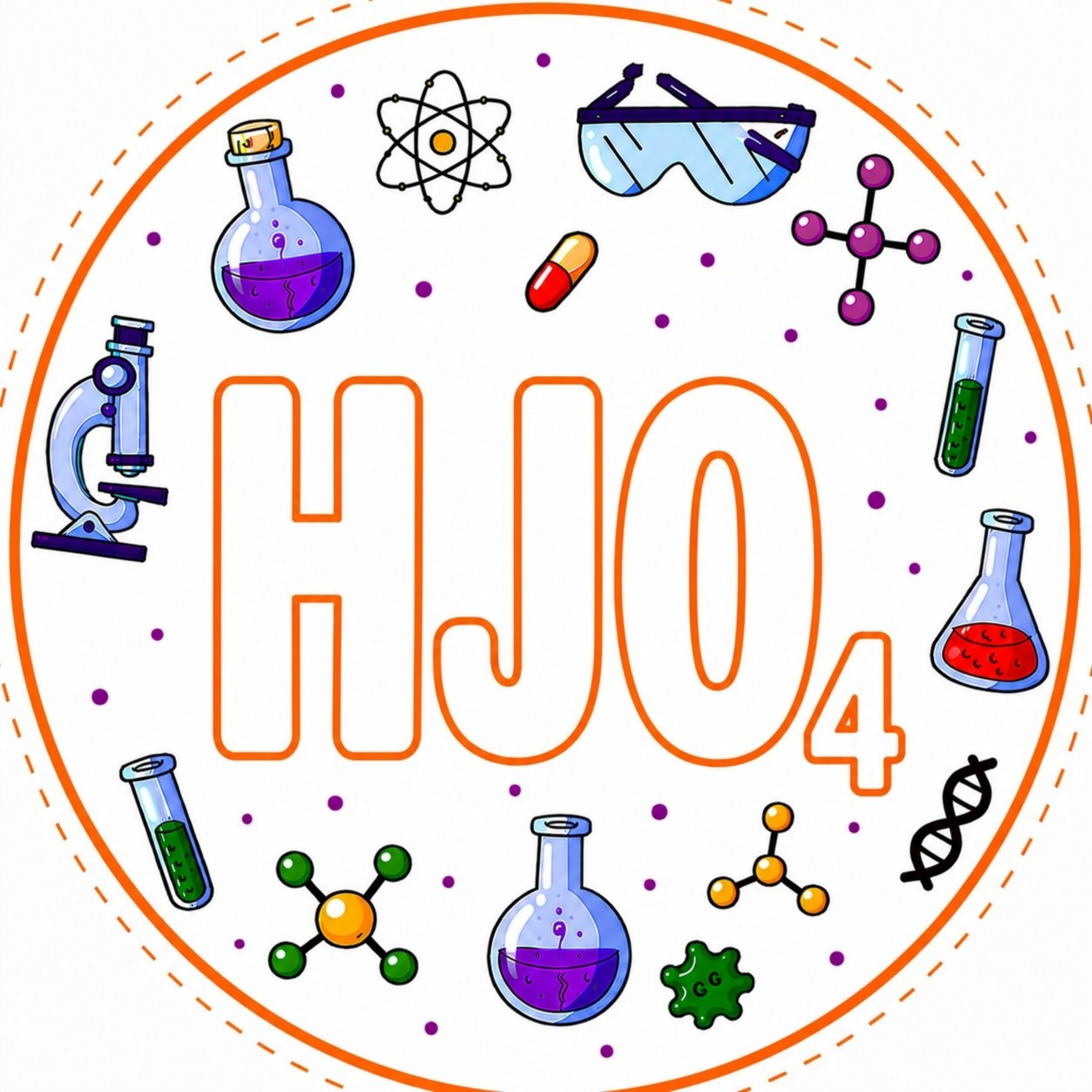




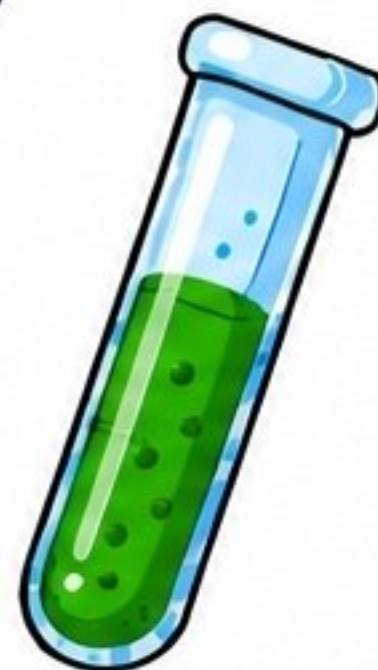
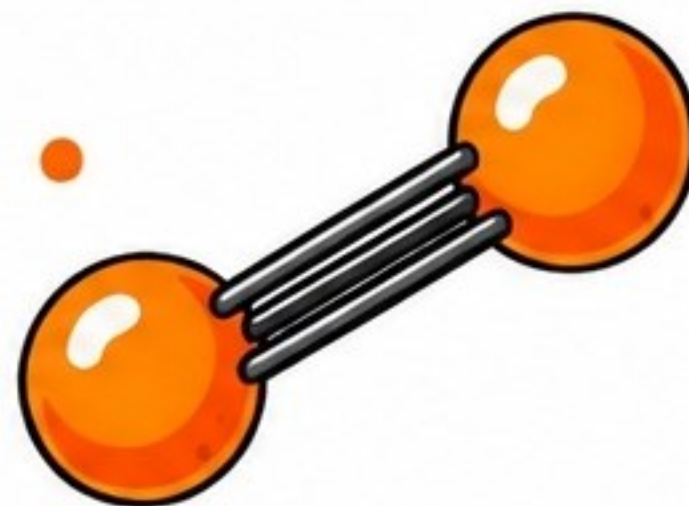
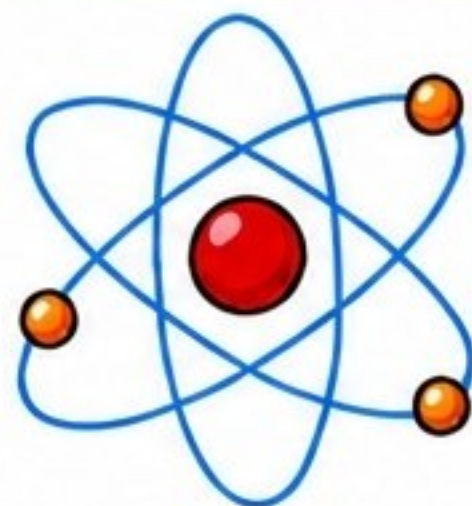




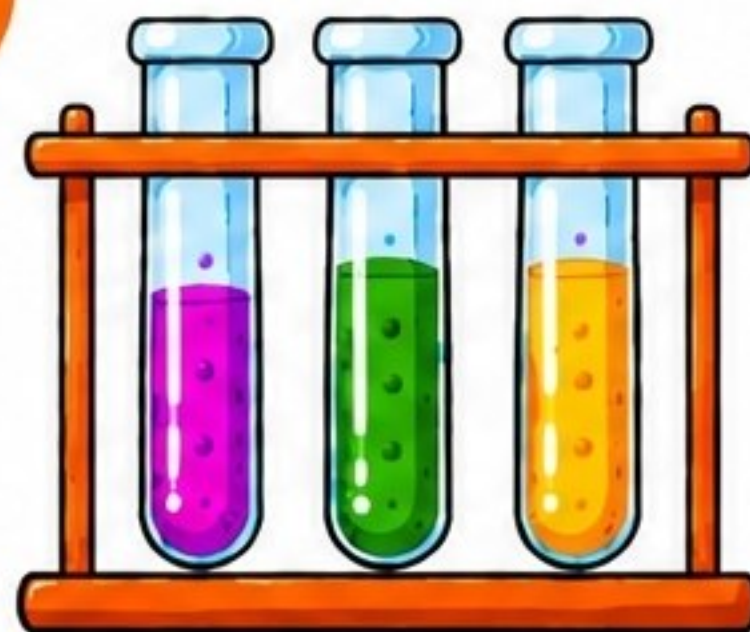
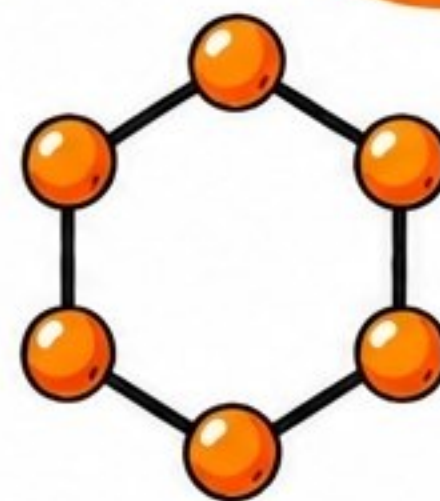
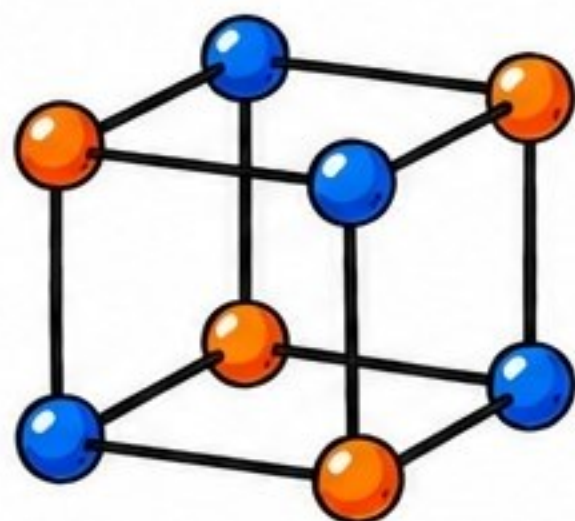


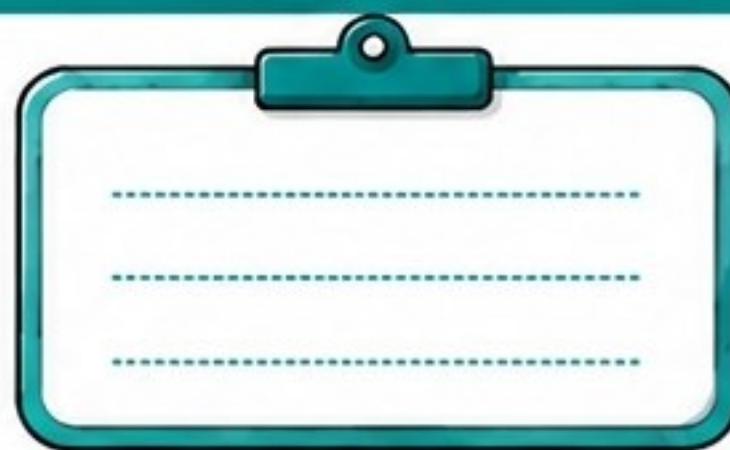
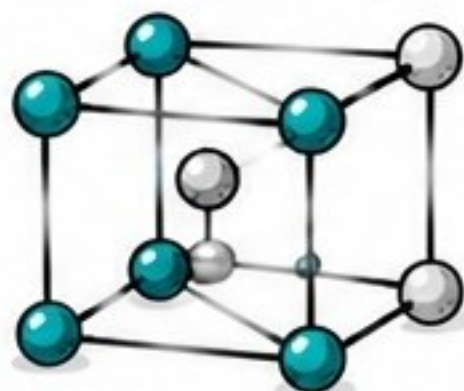
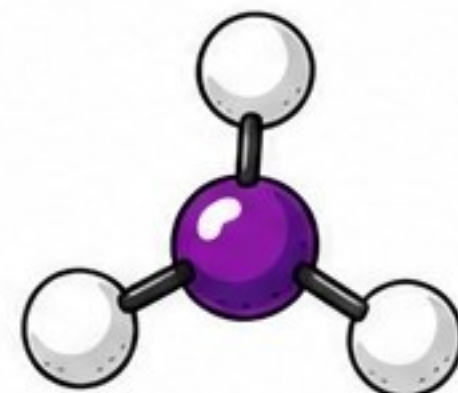
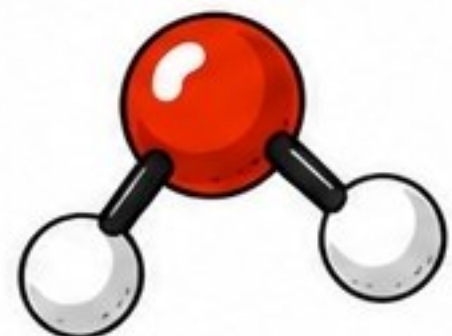
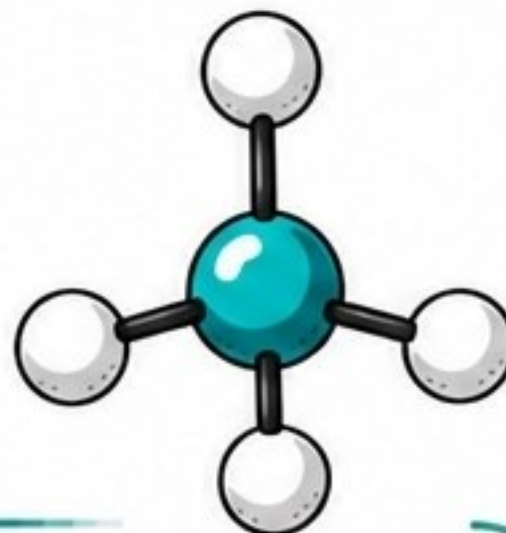
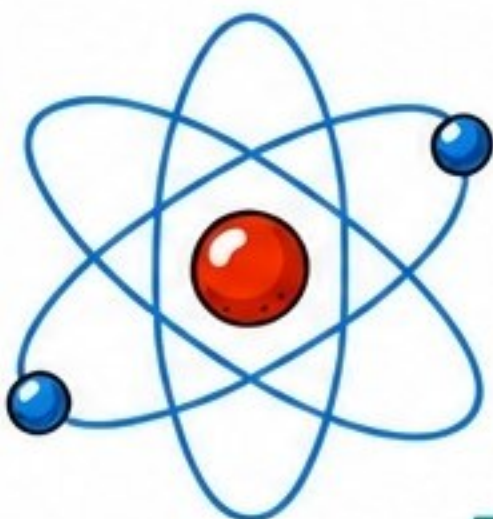
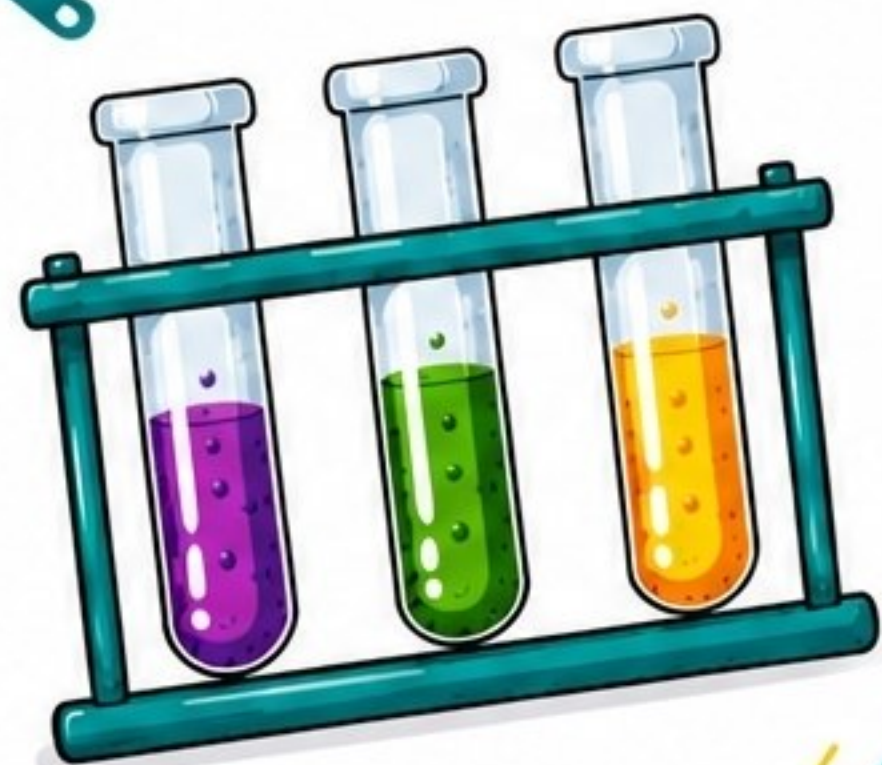




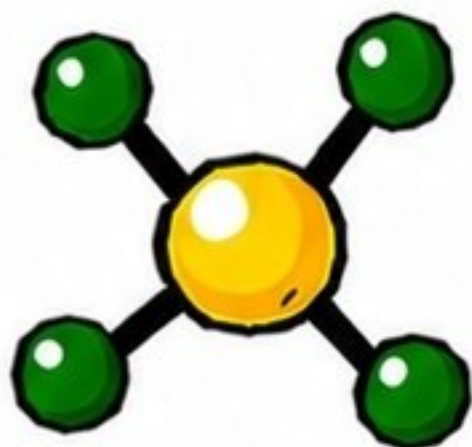
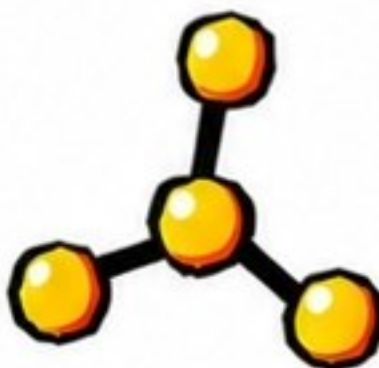
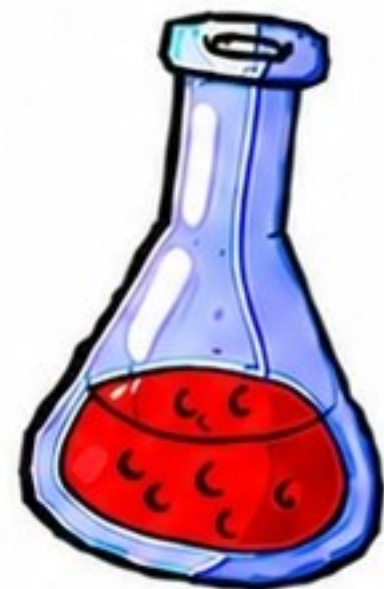
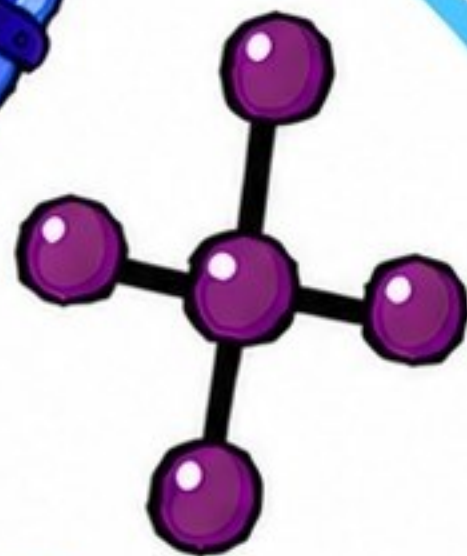
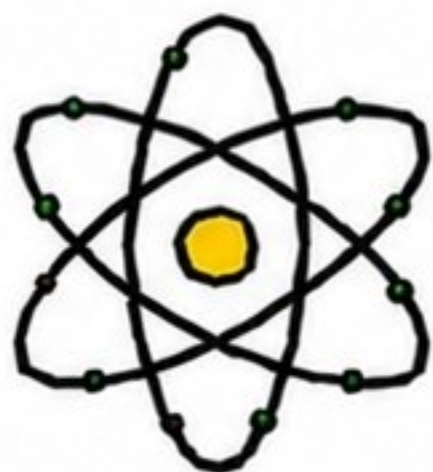


SO3

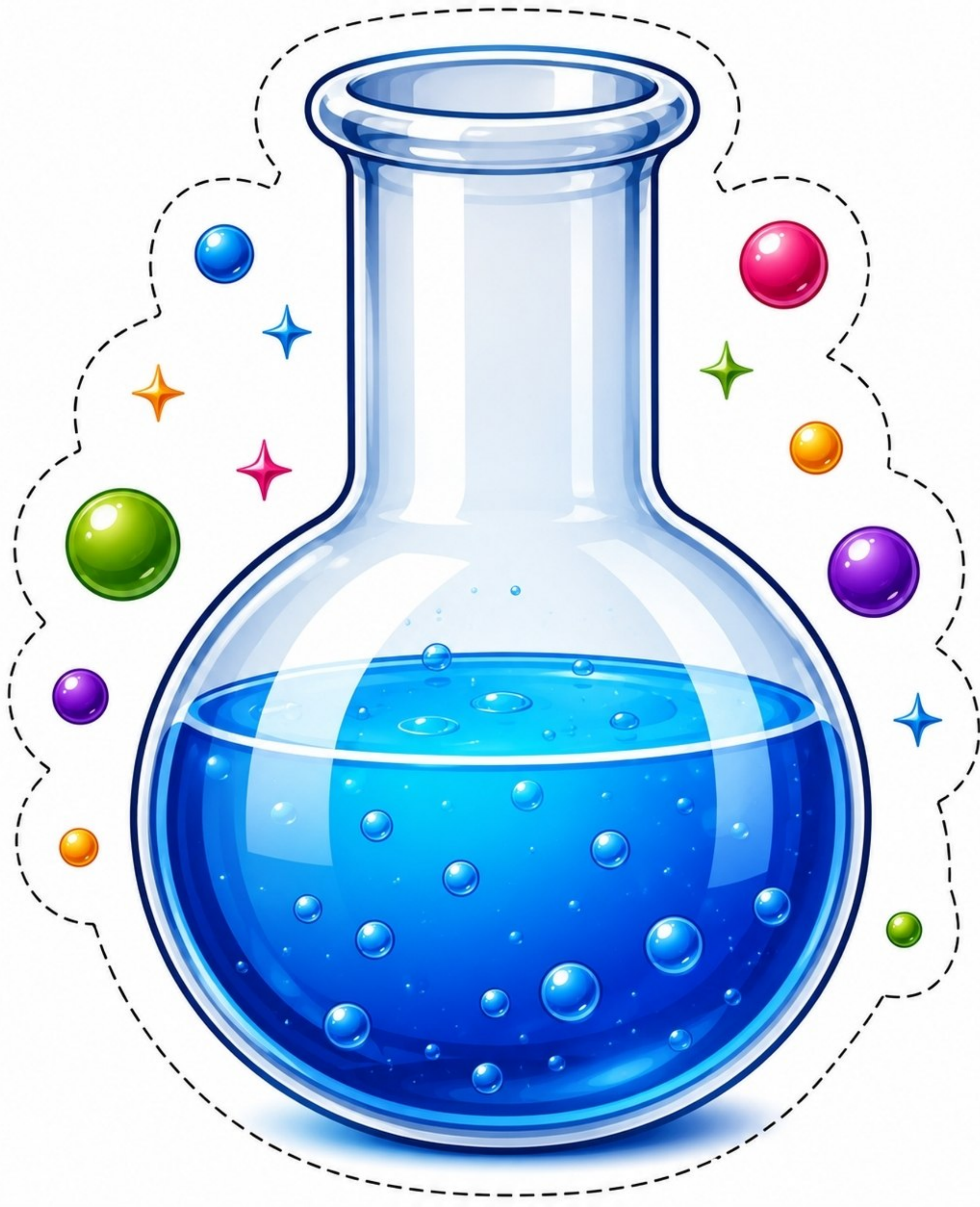


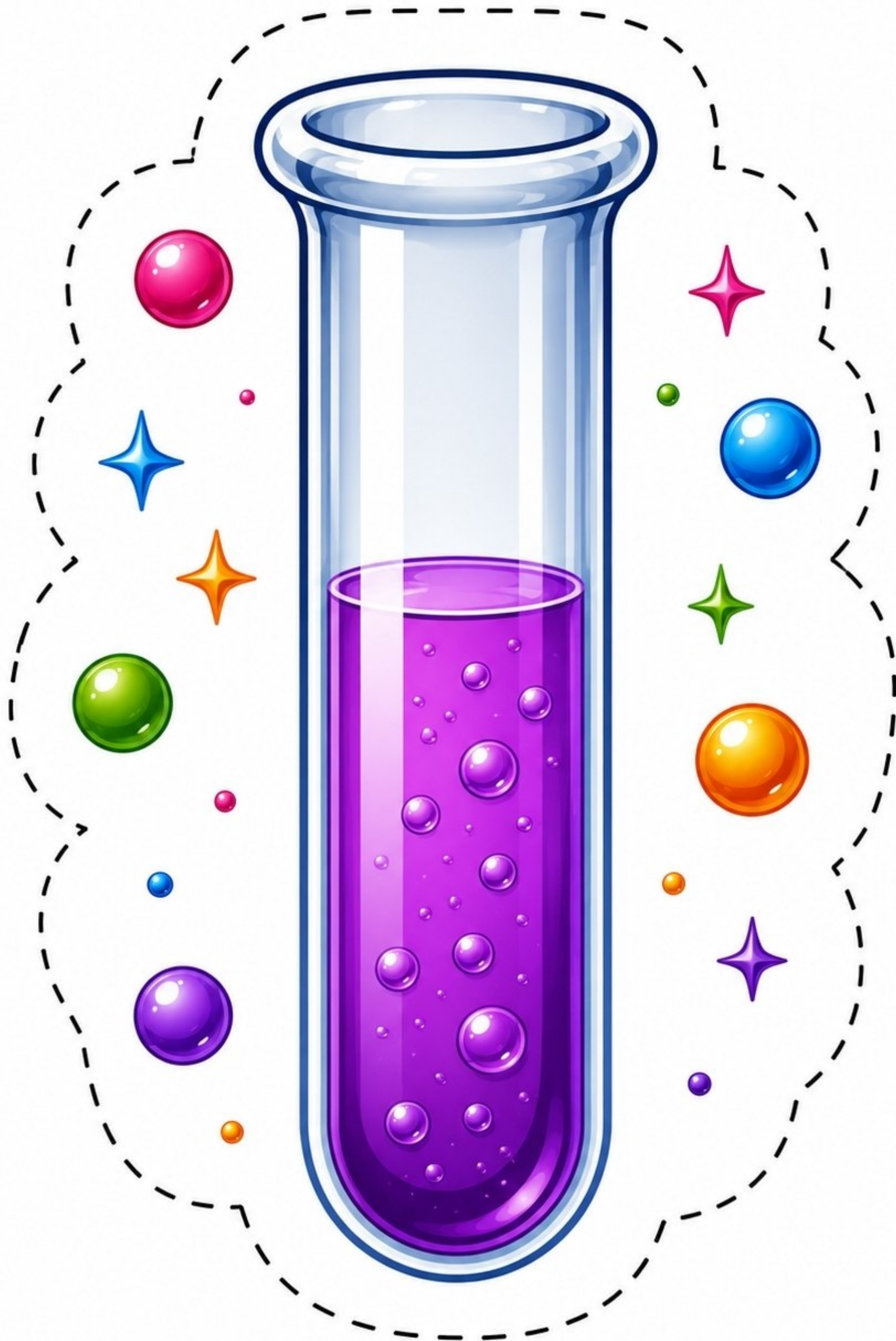


H₃ASO₄

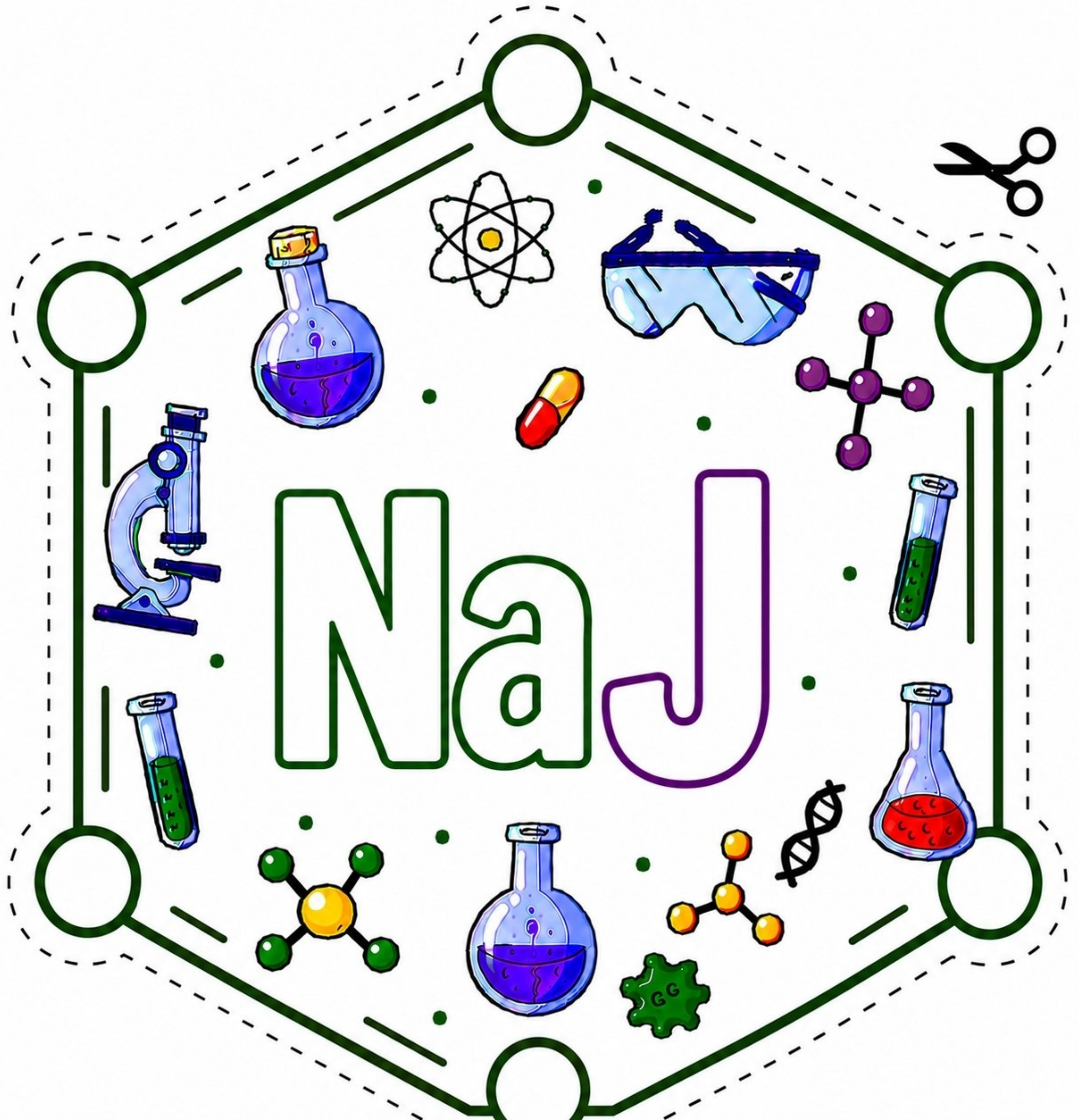


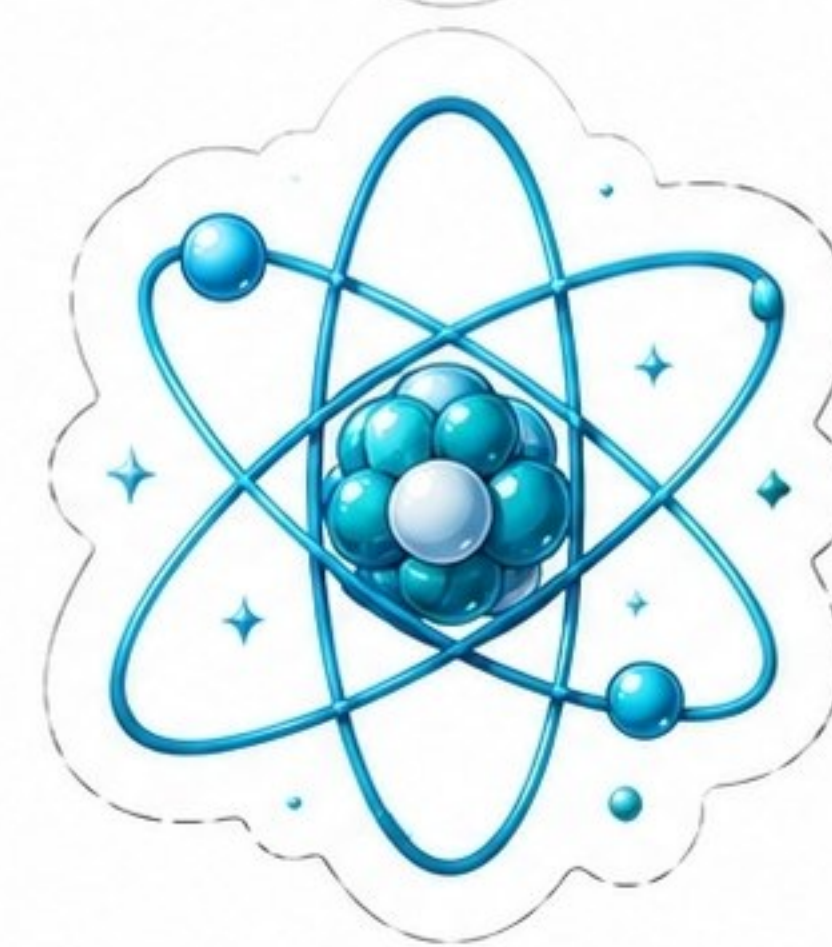
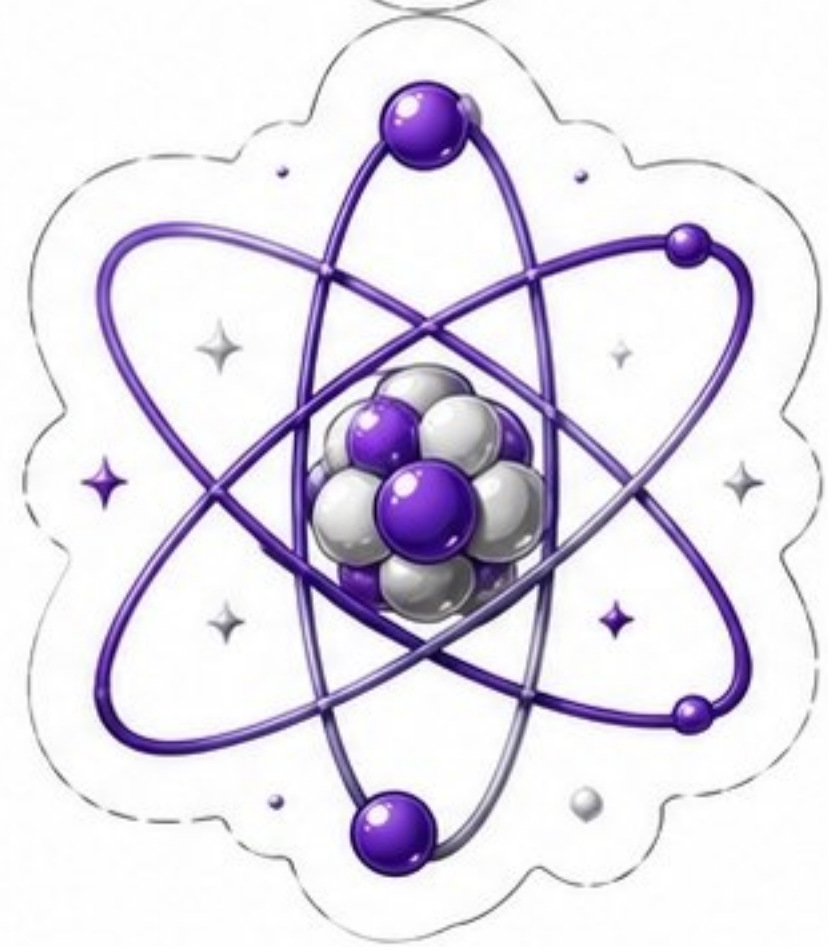
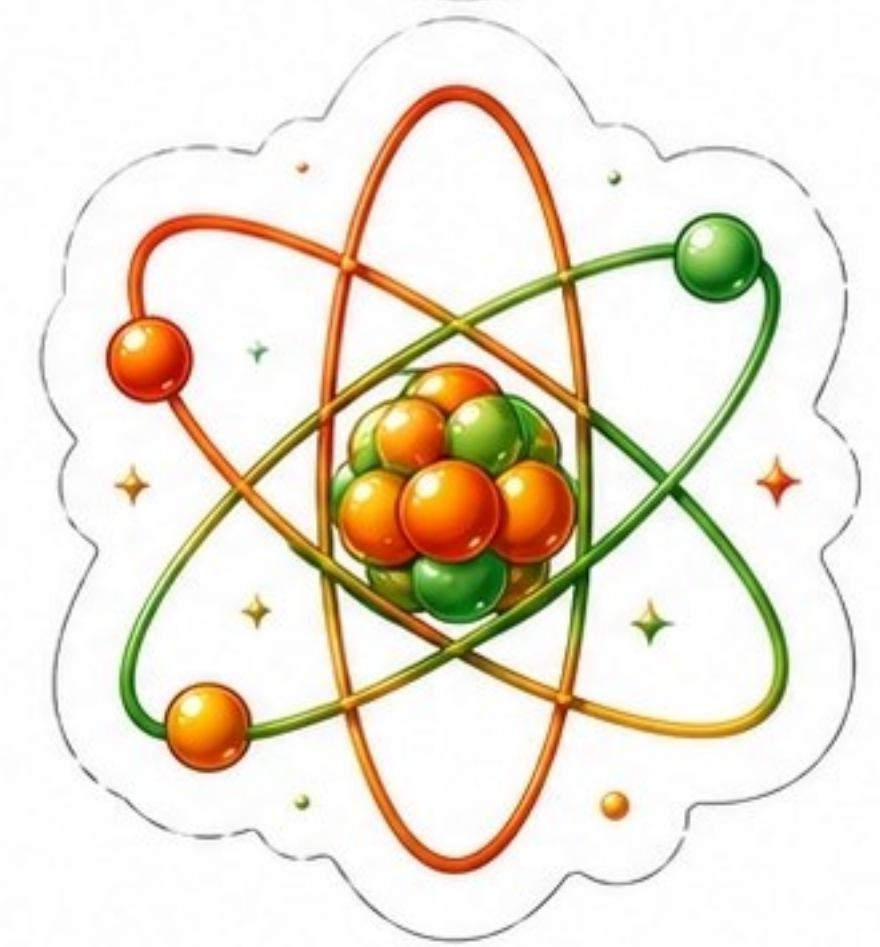
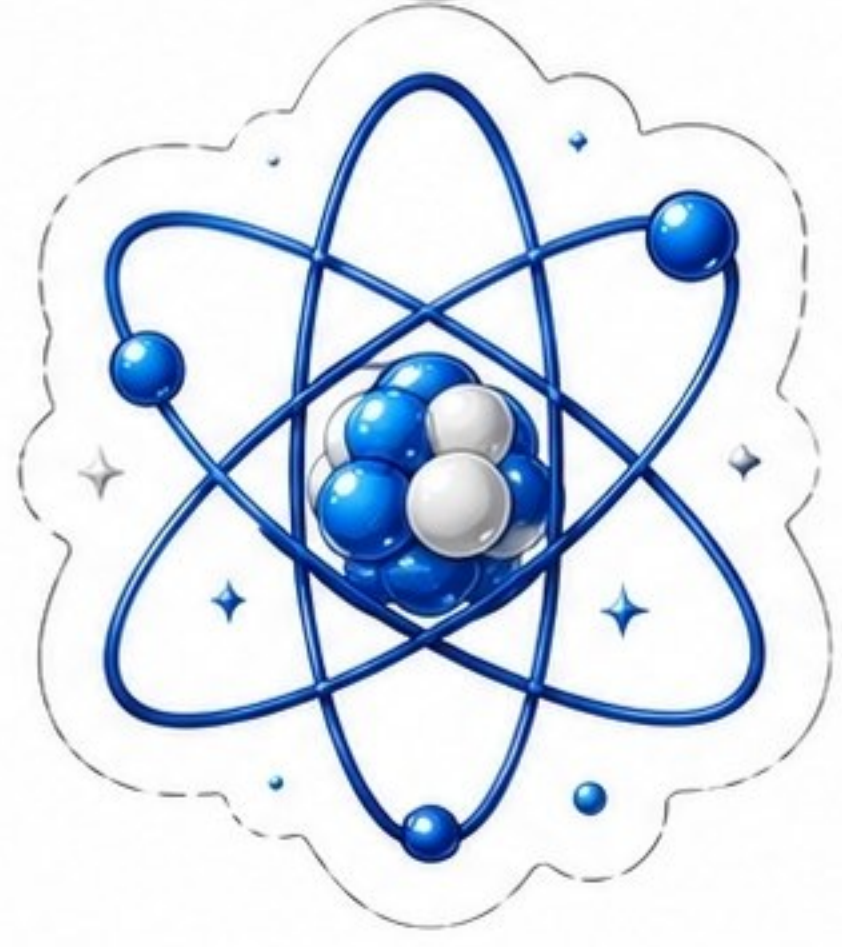
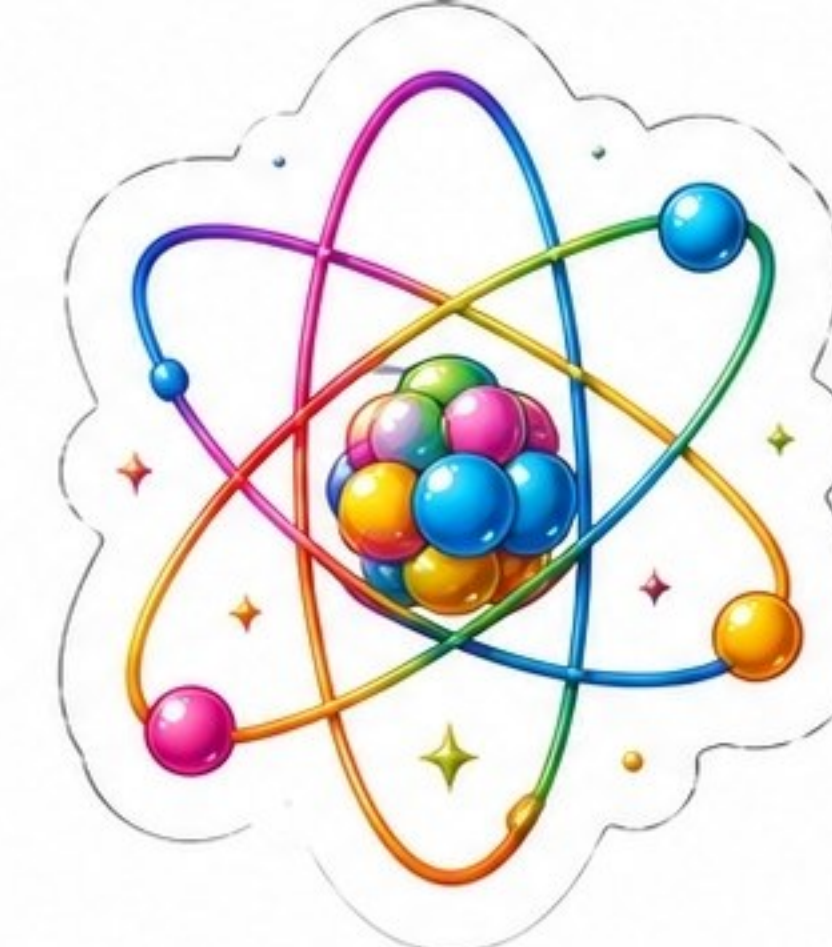
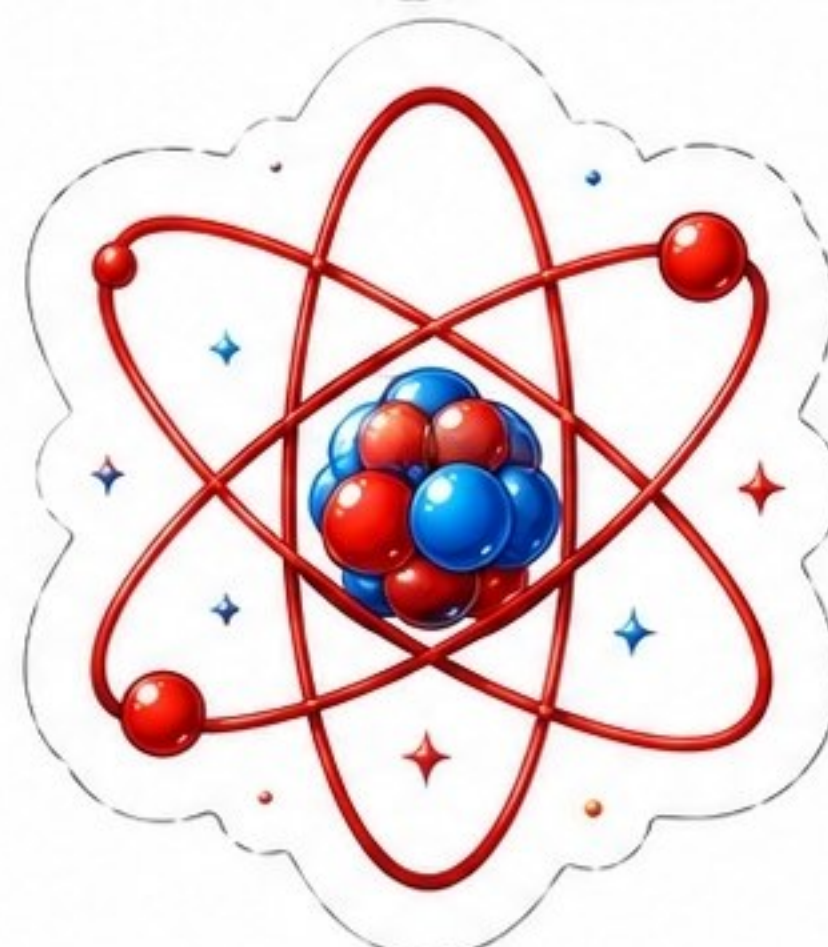
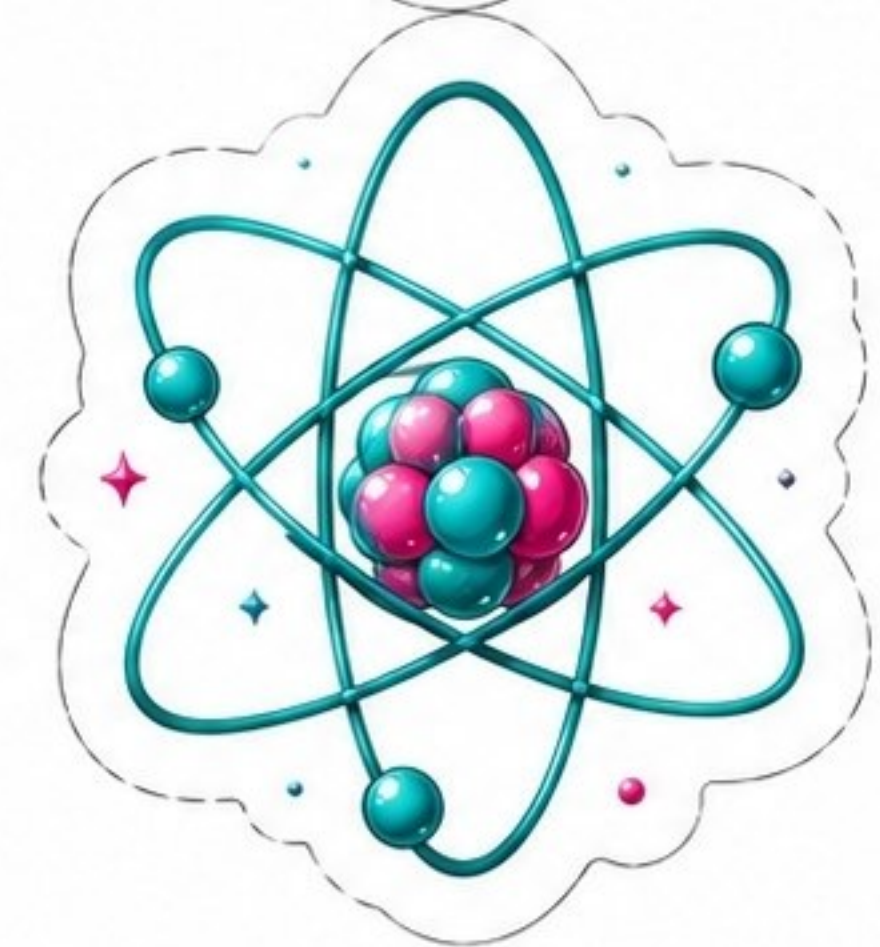
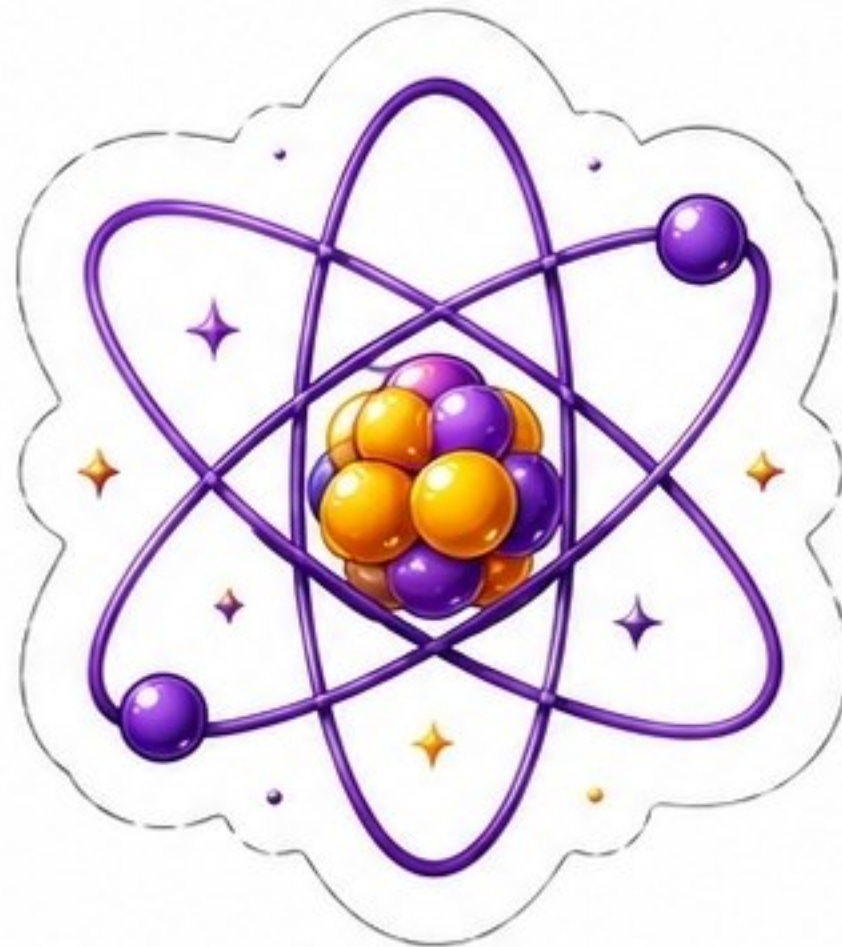
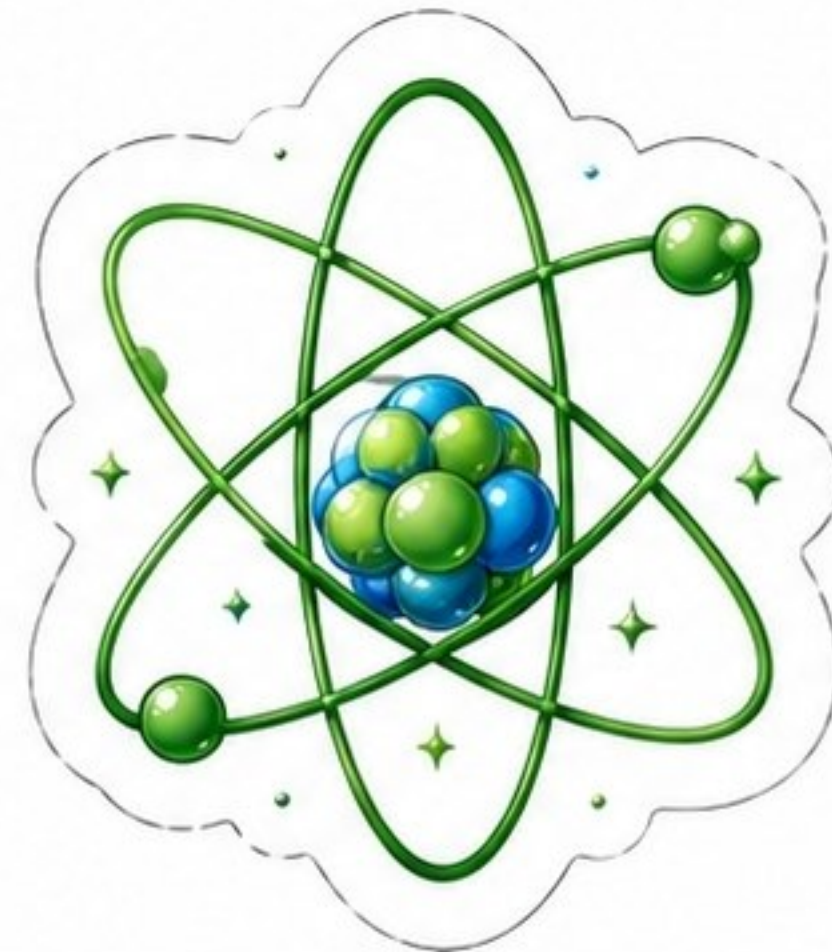
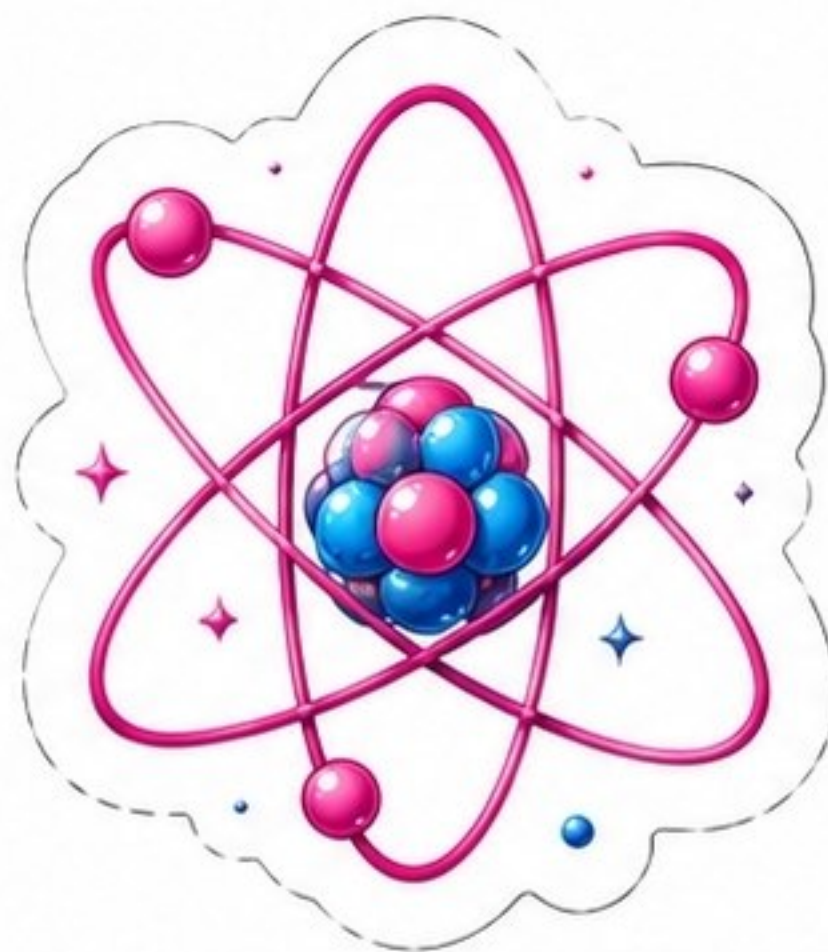
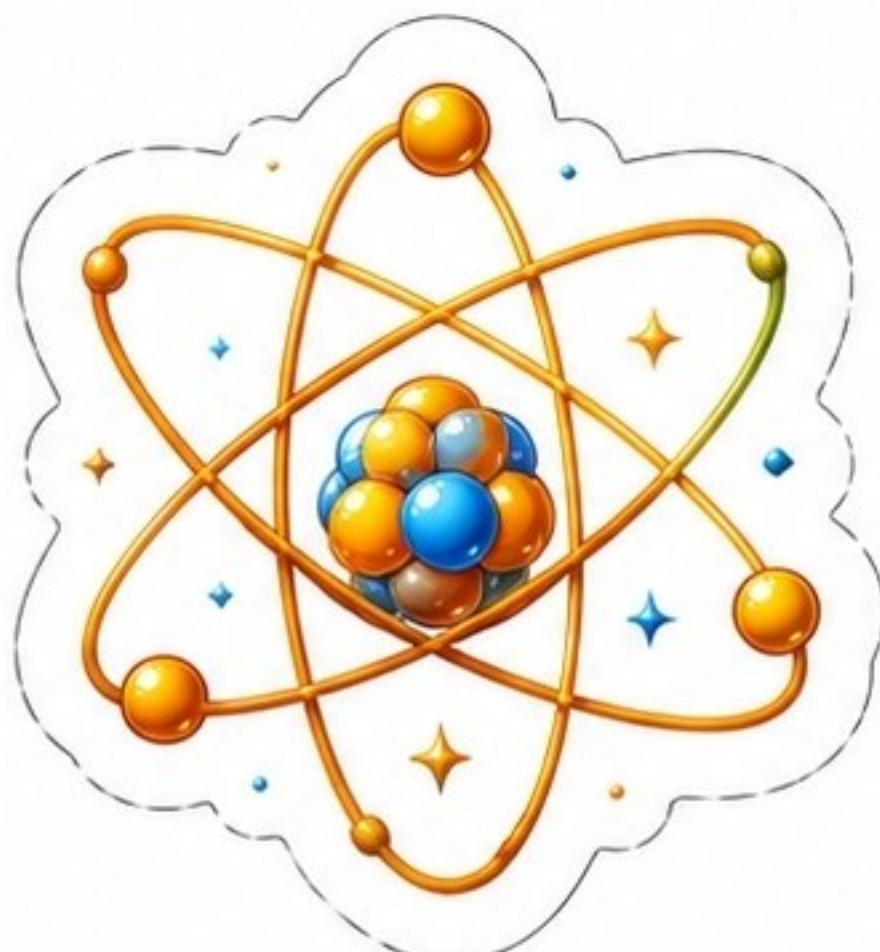
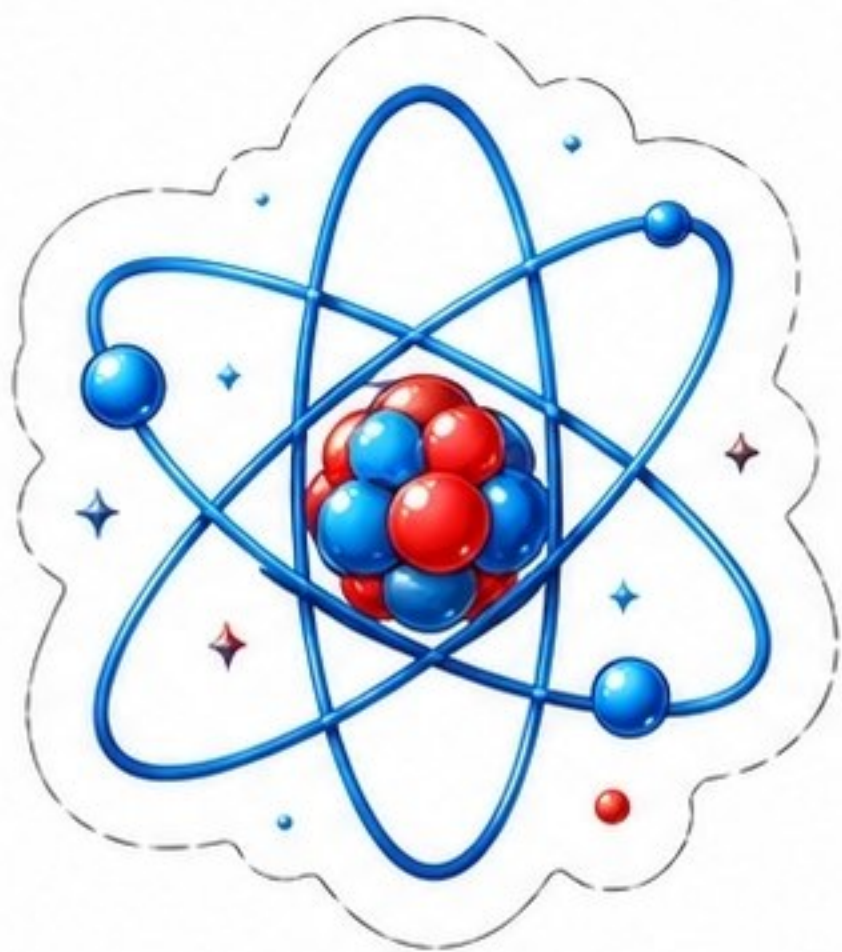


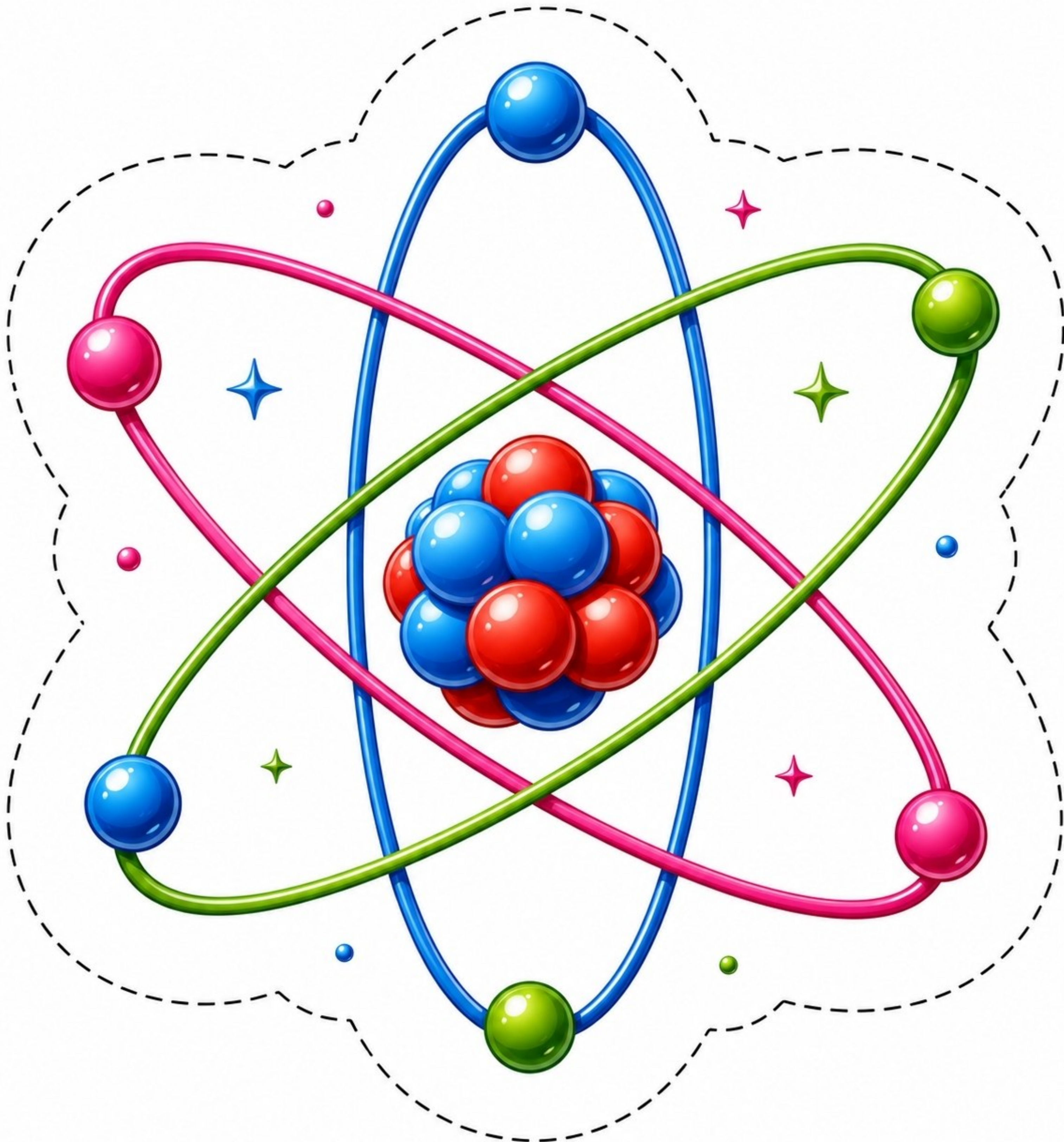




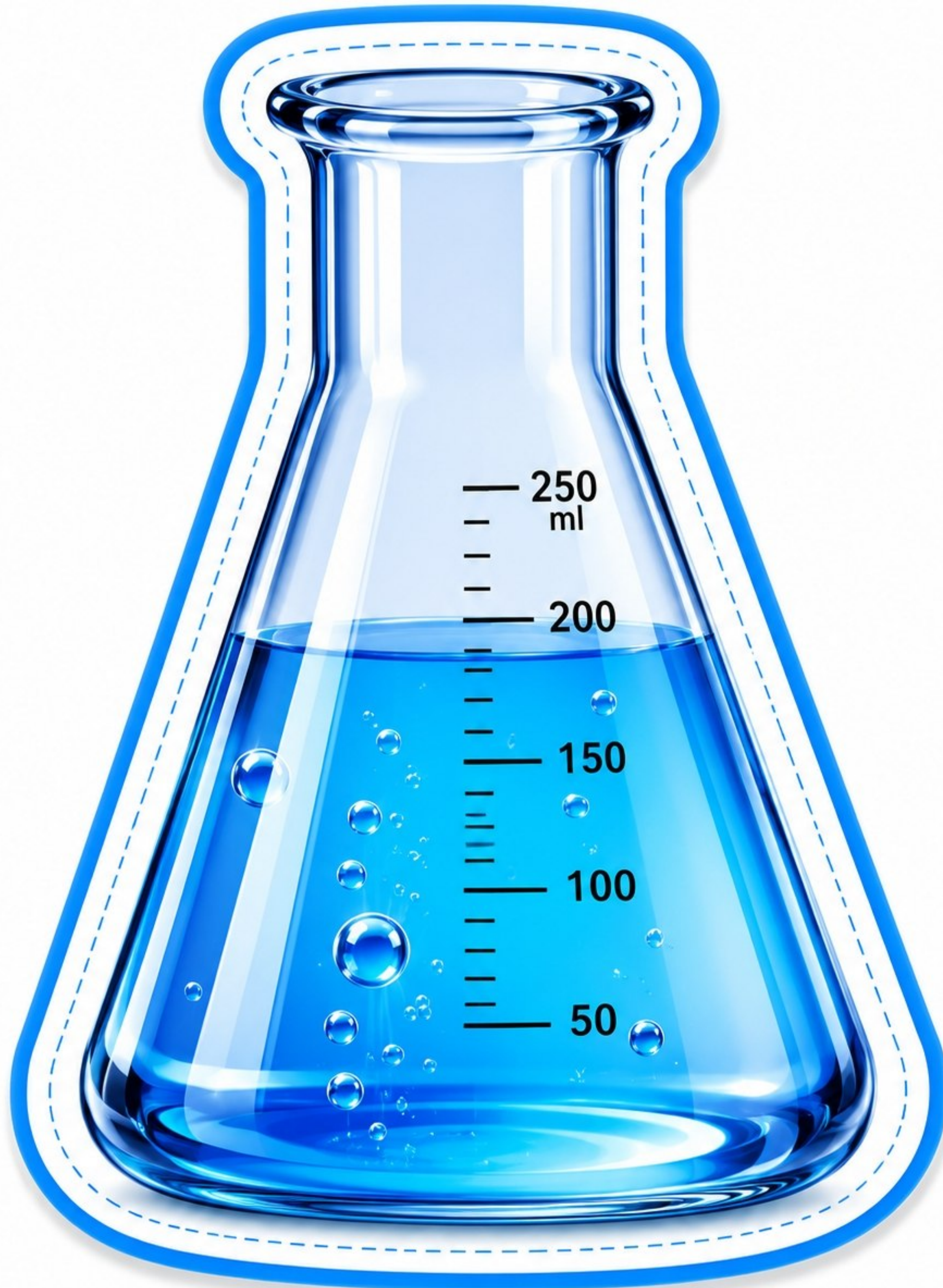












Mm



Pb



Tc



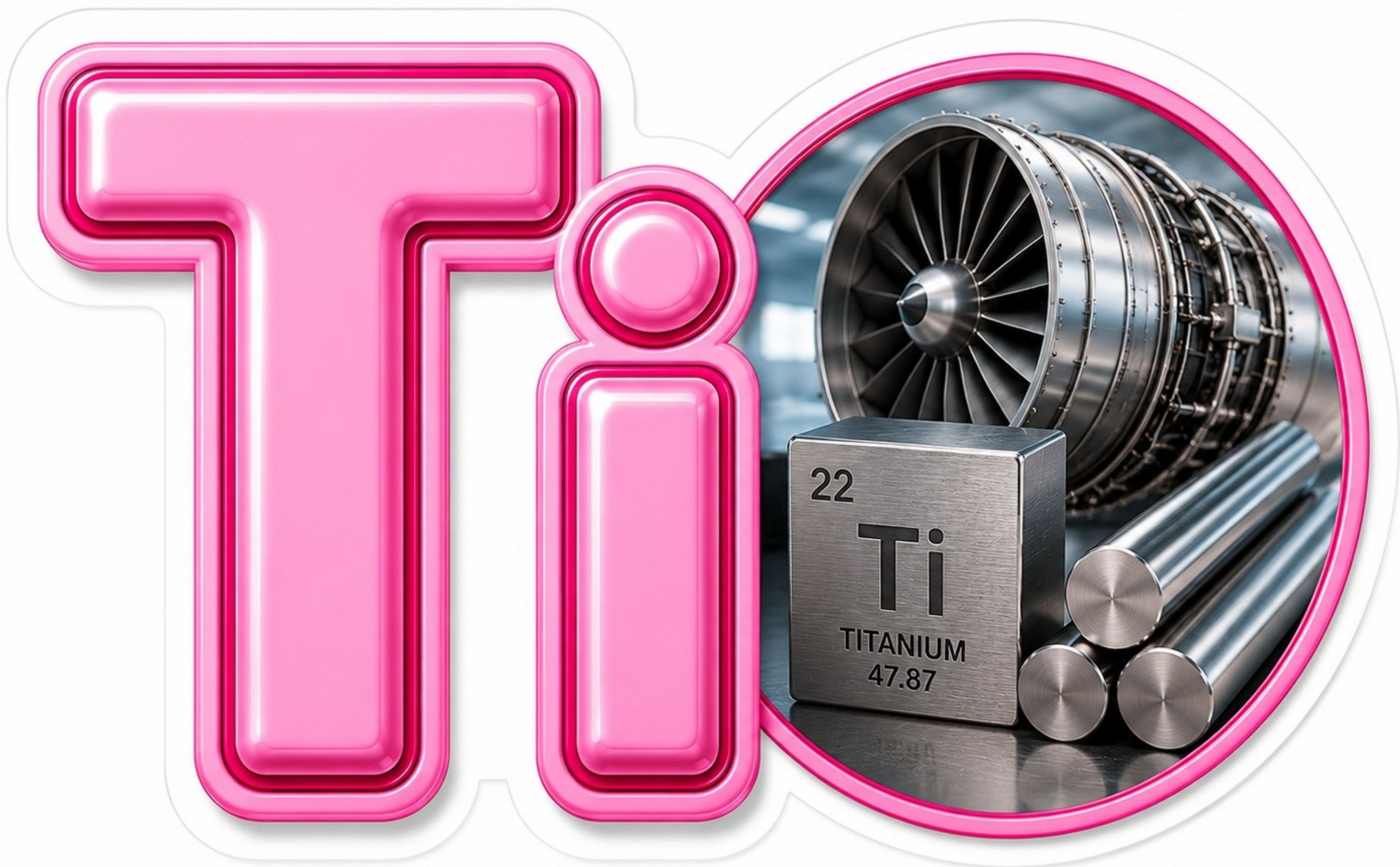


u



Hf



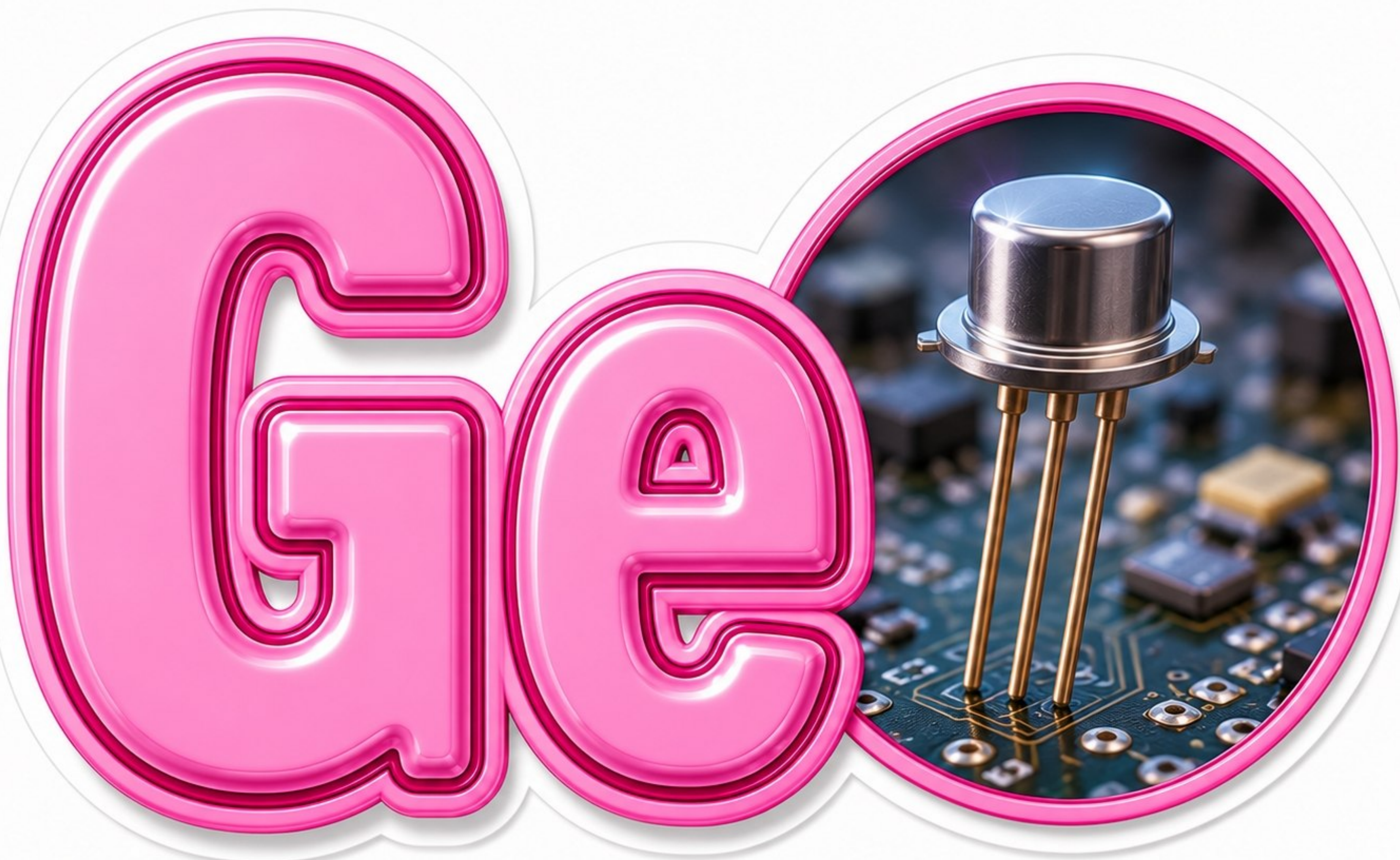


Ar

Ar





















CH_4

METAN
(TABIIY GAZ)







50
Sn

TIN
118.71

SOLDER WIRE

Sn60
Pb40

1.0mm

HIGH QUALITY

Ba





Br





Hg





GOLD

79
Au
GOLD
196.97

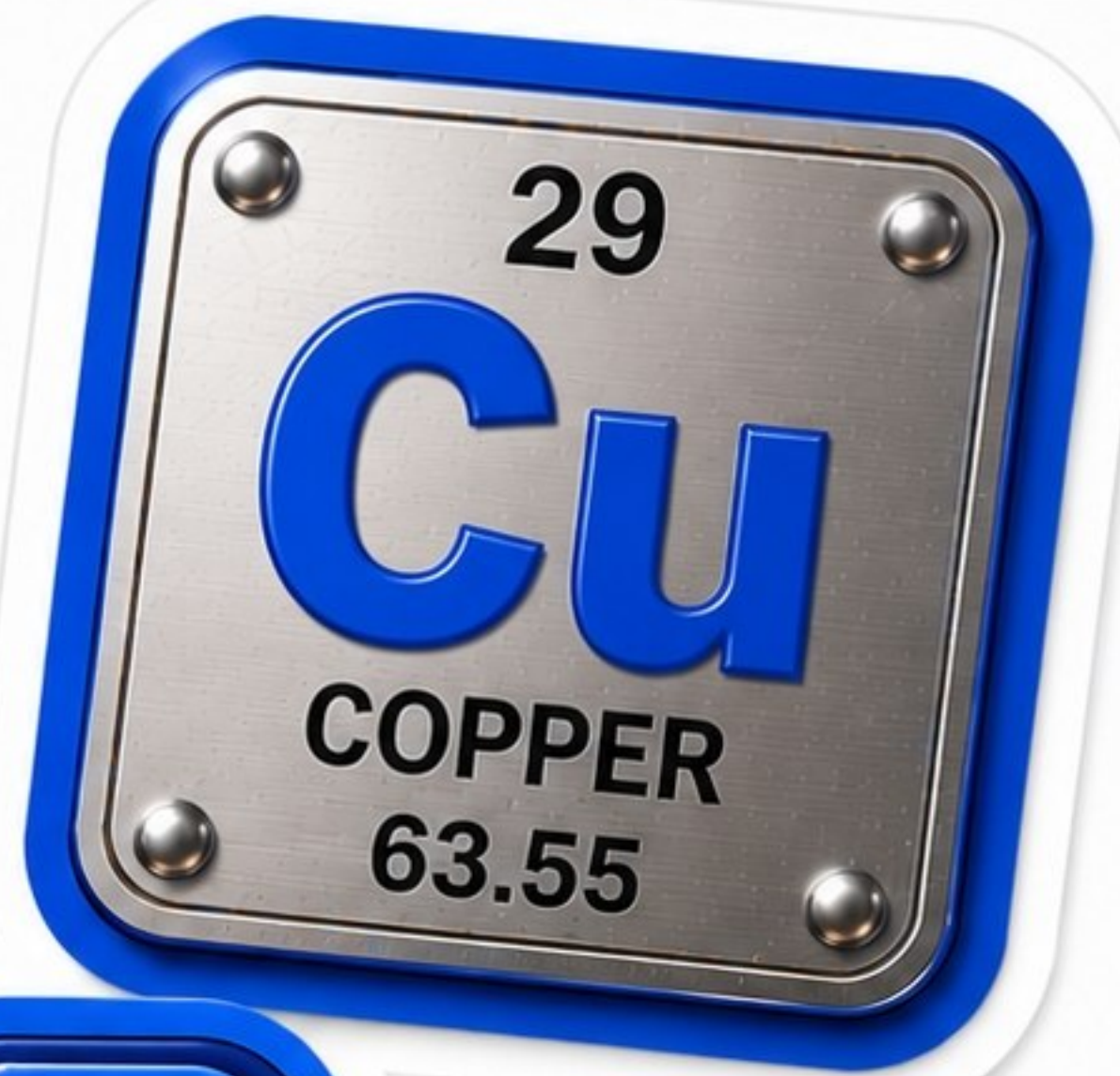
FINE
GOLD
999.9
NET WT
1000 g

Au

Zn



Cu



FA



K





Ca

20
Ca
CALCIUM
40.08





BER

Be

4

Be

Beriliy

9.0122

Be

BERILIY
METALLI

BeCl_2

BERILIY
XLORID

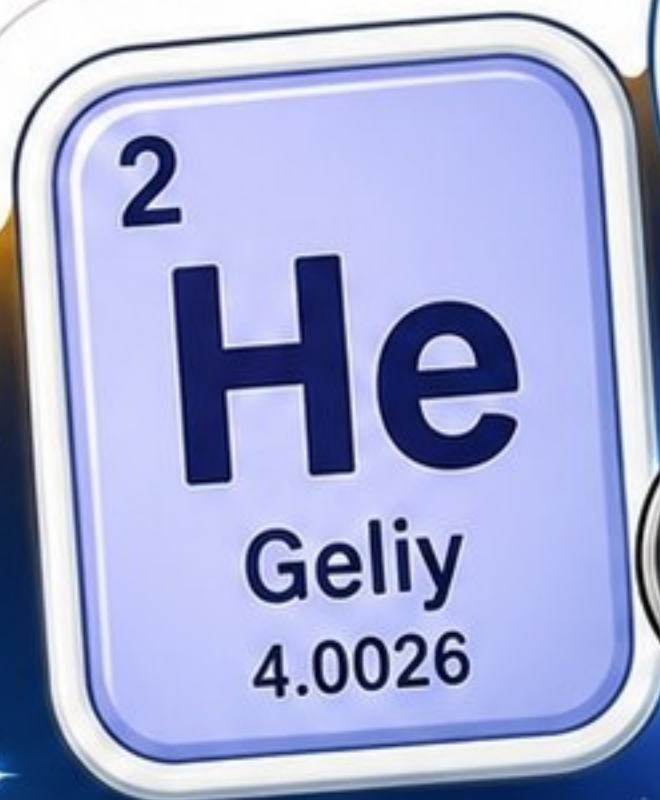
Be

XALOQLARIDA
KORROZIYAGA
CHIDAMLI









Li

3

Li

Litiy
6.941

Li-ion

GAYTA ZARYADLANADIGAN
BATARYA

Li
LITIY

LITIY
METALLI





16

S

SULFUR

32.06



17

Cl

CHLOR

35.45

Phosphorus

15

P

FOSFOR

30.97

FOSFORLI

O'G'IT

N-P-K

0-20-0

200 ml

150

100

50

P

XAVFSIZLIK

GUGURTI













