



**«KIMYOVIIY ELEMENTLAR BELGILARI.  
KIMYOVIIY ELEMENTLAR NISBIY  
ATOM MASSALARI»**

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# Kimyoviy element

*Kimyoviy element –  
atomlarning aniq  
turidir.*

metal

metallas

*«Kimyoviy alfboni»  
o'rganishga harakat  
qiling!*

# Metallar

Na Fe Pb

Zn Ba Hg

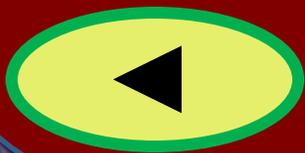
Al K Ag

Mn Cu

Ca

Au

Mg



## Nomlanishi

Барий



## Aytilishi

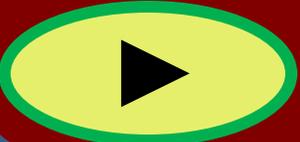
Барий

# Metallmaslar

S  
F  
Br  
O

Cl  
J  
C  
Si

H  
N  
P



## Nomlanishi

- Iltifat metalli



## Aytilishi

silverium

**Au 79**



**196, 97**

**Tartib raqami  
(atom)**

**Nisbiy atom  
massa**

**$A_r$ -**

*Berilgan atomning massasi,  
vodord atomining  
massasidan kattaligini  
ko'rsatuvchi son (butunlab  
olamiz)*



*EDJ dan quyidagi kimyoviy elementlarning nisbiy atom massalarini va nomlarini yozing!*

$A_r(S) =$



$A_r(P) =$



$A_r(Mg) =$



$A_r(O) =$



$A_r(Ag) =$



$A_r(N) =$



$A_r(Cl) = 35,5$



O' zingizni  
sinab  
ko'ring!

