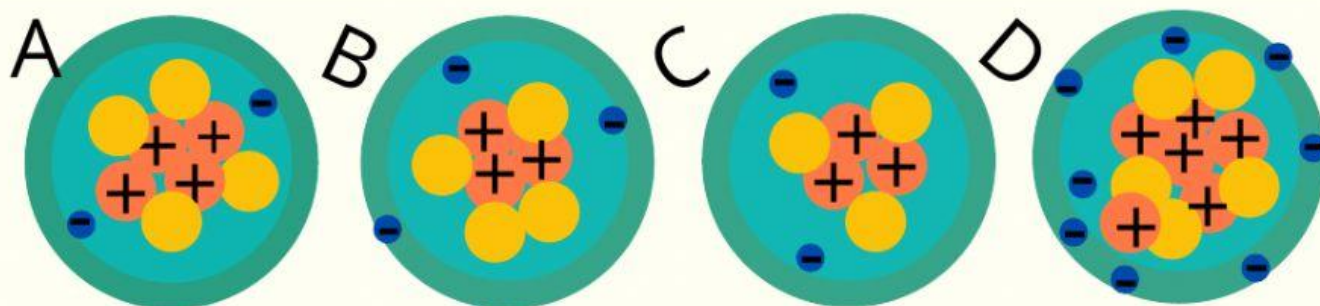


## PAPILDINI TABULU PĒC PARAUGA !

| izotopa simbols          | nosaukums | masa | atomnumurs | protoni | neitroni | elektroni |
|--------------------------|-----------|------|------------|---------|----------|-----------|
| ${}^{48}_{22}\text{Ti}$  | titāns    | 48   | 22         | 22      | 26       | 22        |
| ${}^{65}_{30}\text{Zn}$  |           |      |            |         |          |           |
| ${}^{207}_{82}\text{Pb}$ |           |      |            |         |          |           |
| ${}^{119}_{50}\text{Sn}$ |           |      |            |         |          |           |
| ${}^{56}_{26}\text{Fe}$  |           |      |            |         |          |           |
| ${}^{201}_{80}\text{Hg}$ |           |      |            |         |          |           |



## PAPILDINI TABULU PĒC PARAUGA !

IEVELC KARTĪTES, BET LIEKĀS IZMET !

| Simbols | protoni | elektroni | neitroni | atommasa | atomnumurs | izotopa simbols  | kopējais lādiņš | atoms/ jons     |
|---------|---------|-----------|----------|----------|------------|------------------|-----------------|-----------------|
| A       | 4       |           |          |          | 4          |                  |                 |                 |
| B       |         | 3         |          |          |            | ${}^7_3\text{B}$ |                 |                 |
| C       |         |           | 3        |          |            |                  | +1              |                 |
| D       |         |           |          | 11       |            |                  |                 | $\text{D}^{2-}$ |

${}^8_4\text{A}$   ${}^6_3\text{C}$   ${}^{11}_6\text{D}$

${}^4_8\text{A}$   ${}^6_2\text{C}$   ${}^{14}_6\text{D}$



IZVĒLIES SKAIDROJUMU !

$\text{C}^+$   $\text{A}^0$   $\text{A}^{2+}$

$\text{B}^+$   $\text{B}^0$   $\text{C}^{2+}$



IZOTOPS  
NEITRONS

PROTONS  
ELEKTRONS

V.Sūna