**Școala Gimnazială Dacia, Tg-Mureș**

**Data:20.03.2020**

**Fișă de lucru- Clasa a VII a A**

1. Scrieți:
   1. Cinci atomi magneziu………5Mg……..
   2. șase atomi aur…………………………
   3. un atom de clor………………………
   4. patru atomi de hidrogen…………….
2. Rezolvați următorul rebus chimic:

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1. P  2. H  3. Hg  4. Pb  5. C  6. Li  7. Ca  8. He  9. I  10. Mg  11. Zn  12. Cl |  |  |  | A |  |  |  |  |  |  |  |
|  |  | [1](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#1) |  |  |  |  |  |  |  |  |  |  |
|  |  |  | [2](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#2) |  |  |  |  |  |  |  |  |  |
|  |  |  |  | [3](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#3) |  |  |  |  |  |  |  |  |
| [4](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#4) |  |  |  |  |  |  |  |  |  |  |  |  |
| [5](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#5) |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | [6](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#6) |  |  |  |  |  |  |  |  |
|  |  |  |  | [7](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#7) |  |  |  |  |  |  |  |  |
|  |  |  |  | [8](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#8) |  |  |  |  |  |  |  |  |
|  |  |  |  | [9](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#9) |  |  |  |  |  |  |  |  |
|  |  |  |  | [10](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#10) |  |  |  |  |  |  |  |  |
|  |  |  | [11](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#11) |  |  |  |  |  |  |  |  |  |
|  |  |  |  | [12](http://www.didactic.ro/instrumente-interactive/rebus/rebus-chimic-13#12) |  |  |  |  |  |  |  |  |
|  |  |  |  |  | B |  |  |  |  |  |  |  |

1. Completați figurile de mai jos (Na Z=11,A=23),Cl(Z=17,A=35):