



ST.LAWRENCE HIGH SCHOOL
JESUIT MINORITY INSTITUTION



CLASS 6

WORKSHEET NO.:18

SUB: GENERAL SCIENCE

F.M. 15

TOPIC: ELEMENTS

DATE: 11.05.2020

A. CHOOSE THE CORRECT OPTION:

15x1=15

1. An _____ is a substance that cannot be split into simpler substances by a chemical means.
a) element b) compound c) atoms
2. How many elements have been found until today?
a) 112 b) about 115 c) 116
3. Metals have a _____, called metallic luster.
a) glossy finish b) shining c) lustre
4. Metals are generally _____, but can be beaten into sheets and drawn into wires.
a) hard solids b) brittle c) slimy
5. _____ is the only metal that is a liquid in normal conditions.
a) Steel b) Mercury c) Calcium
6. When struck, metals produce a sound, called _____.
a) metallic clink b) metallic shutter c) metallic thunder
7. Metals are the _____ conductors of heat as well as electric current.
a) moderate b) good c) bad
8. Non-metals are dull-looking except _____ and iodine, which are lustrous.
a) Aluminium b) mercury c) graphite
9. Non-metals are _____ in the solid state i.e., they break if beaten or bent.
a) brittle b) strong c) weak
10. _____ do not allow heat or electric current to pass through them.
a) Metals b) Non-metals c) Iron

11. The elements such as helium, neon, argon, krypton, xenon and radon are called _____, as they are inactive.

- a) noble gases b) radioactive gases c) toxic gases

12. Find out the Latin name of the element 'Mercury'.

- a) *stannum* b) *argentum* c) *hydrargyrum*

13. The Latin name of 'Lead' ?

- a) *plumbum* b) *ferrum* c) *aurum*

14. *Kalium* is the Latin name of _____.

- a) Copper b) Krypton c) Potassium

15. *Argentum* is the Latin name of _____.

- a) Gold b) Silver c) Platinum

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