



ST. LAWRENCE HIGH SCHOOL

JESUIT MINORITY INSTITUTION

CLASS 6

WORKSHEET NO. :18



SUB: GENERAL SCIENCE

F.M. 15

TOPIC: CHEMISTRY-CH-1-WHAT IS CHEMISTRY ABOUT?

DATE: 15.03.2021

A. CHOOSE THE CORRECT OPTION:

15x1=15

1. What is the atomic number of Curium?
a) 23 b) 96 c) 54
2. What is the atomic symbol of Berkelium?
a) Bk b) Bi c) Bm
3. Name the element which has the symbol 'Cf'- _____.
a) Copernicium b) Carbon c) Californium
4. Name the element which has the symbol 'Es'- _____.
a) Fermium b) Einsteinium c) Erbium
5. What is the atomic symbol of Mendeleevium?
a) Md b) Mn c) Me
6. Name the element which has the symbol 'Cn'- _____.
a) Potassium b) Californium c) Copernicium
7. What is the atomic symbol of Nobelium?
a) Nm b) No c) Ni
8. What is the atomic number of Lawrencium?
a) 109 b) 201 c) 103
9. Name the element which has the symbol 'Rf'- _____.
a) Roentgenium b) Rutherfordium c) Radium

10. What is the atomic number of Thorium?

a)90 b) 100 c)97

11. What is the atomic number of Actinium?

a) 88b) 86 c)89

12.Name the element which has the symbol 'Pa'- _____.

a)Plutoniumb)Protactinium c) Polonium

13. What is the atomic symbol of Uranium?

a) U b) Mu c) Um

14. What is the atomic number of Neptunium?

a)32b) 93c)22

15. Name the element which has the symbol 'Pu'- _____.

a) Mendeleevium b) Cadmiumc)Plutonium

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