



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 Mendelevium?
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) N 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) 88 b) 86 c) **89**

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

a) Plutonium b) **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) 32 b) **93** c) 22

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

a) Mendeleevium b) Cadmium c) **Plutonium**

Ms. Beline Jermy Peter