



ST.LAWRENCE HIGH SCHOOL
JESUIT MINORITY INSTITUTION



SUB: GENERAL SCIENCE

CLASS 6

F.M. 15

TOPIC: THE ROLE OF CHEMISTRY IN OUR LIVES

DATE: 22.04.2020

A. CHOOSE THE CORRECT OPTION:

15x1=15

- In olden days, _____ were derived from herbs and minerals.
a) tonics b) foods c) **medicines**
- Medicines are _____ into different types according to their use.
a) categorized b) **classified** c) arranged
- In recent times, medicines are generally prepared from _____.
a) **chemicals** b) preservatives c) additives
- _____ is a type of medicine used to bring down fever.
a) Antibiotic b) Antimalarial c) **Antipyretic**
- Aspirin and Paracetamol are the examples of _____.
a) **Antipyretic** b) Antiallergic c) Analgesic
- Quinine and related compounds are used to cure _____.
a) Dengue b) **Malaria** c) Chickenkunya
- _____ is an example of Antiallergic.
a) Penicillin b) Aspirin c) **Cetirizine**
- _____ is used to destroy the microorganisms that causes diseases like dysentery, typhoid, tuberculosis.
a) **Antibiotic** b) Analgesic c) Antiviral
- _____ is a powdery substance used make the cream white.
a) Calcium b) **Calamine** c) Boric acid
- _____ is used to give nourishment to the skin.
a) Vitamin A b) Vitamin C c) **Vitamin E**

11. Talcum powder is obtained from the mineral named ____.
- a) talc b) calamine c) boric acid
12. _____ is a red, powdery substance- an oxide of iron, prepared by a chemical method.
- a) Compact b) **Rouge** c) Serum
13. The prolonged use of some of the cosmetics may _____ the skin.
- a) **harm** b) rejuvenate c) uplift
14. A mild _____ along with some perfume is mixed with the talcum powder is used to get rid of the bad smell produced by the bacteria on the skin.
- a) antiviral b) antibacterial c) **antimicrobe**
15. _____ is an example of antibiotic.
- a) **Chloromycetin** b) Quinine c) Cetirizine

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