

DELHI PUBLIC SCHOOL, JAMMU

SESSION: (2018-19)

REVISION SHEET (FINAL EXAMINATION)

TOPICS: L.4 Water A Wonderful Liquid, **L.10** Preservation Of Food, **L.20** Natural Calamities, **L.21** Fuels For Vehicles, **L.24** Our Likes And Dislikes, **L.28** Health And Diseases, **L.29** Safety And First Aids, **L.31** Rocks And Minerals.

SUBJECT: E.V.S

Class-V

SECTION-A

I. Choose the correct option:

1. It flows from a higher level to lower level.
 - a. Liquid
 - b. Gas
 - c. Solid
2. The slice of bread goes bad due to the growth of a fungi.
 - a. Mucor
 - b. Bacteria
 - c. Both
3. It flows out very fast and burns everything that comes in its way.
 - a. Tsunami
 - b. Cyclone
 - c. Lava
4. It is a sedimentary rock.
 - a. Coal
 - b. Petroleum
 - c. None
5. The bunch of nerves that are protected by the vertebral column is called.
 - a. Nerves
 - b. Spinal cord
 - c. Brain
6. A blood sucking insect that spreads Dengue.
 - a. Anopheles
 - b. Aedes
 - c. Rat flea
7. A cloth or a bandage used to support the broken arm.
 - a. Sling
 - b. Splint
 - c. Crepe Bandage
8. A type of igneous rock used to make floors and statues.
 - a. Basalt
 - b. Pumice
 - c. Granite
9. Bauxite ore is rich in
 - a. Zinc
 - b. Aluminium
 - c. Copper
10. It is used when a person gets a sprain.
 - a. Ice pack
 - b. Antiseptic
 - c. Bandage

11. The microorganism that cause dysentery and malaria are
- a. Protozoa b. Viruses c. Bacteria
12. A famous personality who gave lectures in Europe on behalf of the physically handicapped people .
- a. Helen Keller b. Louis Braille c. Stephen Hawkins
13. It was formed when small plants and animals got buried under the sea millions of year ago.
- a. Coal b. Petroleum c. Diesel
14. Cholera, Pneumonia and Meningitis are caused by
- a. Bacteria b. Viruses c. Protozoa
15. A fast moving and destructive wind storm is called
- a. Cyclone b. Tsunami c. Drought

II. Give one word answer:

16. It is the most commonly used liquid.
17. The microorganism that spoils milk.
18. Strong and forceful natural calamity that wipes out towns in coastal areas.
19. The source of energy that don't cause pollution.
20. A part of nervous system that stores a lot of information.
21. A British doctor who invented a vaccine to prevent small pox.
22. The immediate help given to an injured person.
23. The remains of the dead plants or animals found in sedimentary rocks.
24. The nerves that send message to the brain.
25. A chemical preservative used to preserve jams and jellies.
26. The gas that is dissolved in soda water.
27. A natural calamity during which large areas of dry land get submerged in water.
28. It increases the mileage of vehicles.
29. The disease caused by the virus in the saliva of dogs and cats.
30. A gem stone used in making jewellery.

SECTION-B

Answer the following questions briefly:

- Q1. Name any two ores.
- Q2. What do you mean by first-aid?
- Q3. What are communicable diseases?
- Q4. Name the main parts of the brain.
- Q5. Which three agencies help people affected by natural calamities?
- Q6. Name any four methods of preserving food.
- Q7. What are fuels?
- Q8. Name four materials that are heavier than water.
- Q9. Write any two ways of preventing food wastage.
- Q10. Name any two petroleum products.

SECTION-C

Answer the following questions in 20-30 words:

- Q1. What happens when we open a bottle of soda water?
- Q2. How is an earthquake caused?
- Q3. How is coal produced in nature?
- Q4. How do blind people read books?
- Q5. Write down the steps to check the spread of germs from a sick person to a healthy person.
- Q6. What kind of first aid do you give to a person who has nose bleeding?
- Q7. Why does pumice have a sponge like structure?

SECTION-D

Answer the following questions in 30-40 words:

- Q1. Write any four methods to control the spread and breeding of germs.
- Q2. Differentiate between renewable and non-renewable sources of energy.
- Q3. Write down the advantages of food preservation.
- Q4. Explain with the help of a diagram that some materials are soluble in water.
- Q5. How are sedimentary rocks formed? Give examples.