



Baroda High School, O.N.G.C. - Primary Section

EVS Term Assignment, Morning Shift (2023-24)

Name: _____ Roll No.: _____ Std.: V Div.: - _____

- The worksheet has been made according to Term I syllabus.
- It is a blueprint example of types of questions that can be asked during the exams.
- Students have to attempt all the questions in their notebook (if required)
- It is just revision and does not have relevance to the actual paper, so thoroughly read all the chapters.

Q1. (A) Choose the correct option:

1. Which Mineral is necessary for the composition of haemoglobin in blood?
a) Iron b) Calcium c) Iodine d) Phosphorus
2. What does "Sar" in the word Ghadsisar mean?
a) River b) Sea c) Lake d) Stream
3. What is the main source of water?
a) River b) Rain c) Wells d) Lakes
4. Which of the following substance floats on water?
a) Iron b) Glass c) Sand d) Ice
5. What does " mountaineering" Means?
a) Slipping off mountain b) Climbing a mountain
b) Climbing into valley d) Go to the foot of the mountain
6. To which state did Khondonbi belong?
a) Assam b) Manipur c) Meghalaya d) Mizoram
7. Which disease is caused by mosquito bite?
a) Anaemia b) Cholera c) Malaria d) Dysentery
8. In which city is the Uparkot fort located?
a) Bhavnagar b) Junagadh c) Vadodara d) Bhuj
9. What were the round shaped high walls that protruded out of some places, from the wall of the fort known as?
a) Balconies b) Doors c) Bastion d) Windows
10. Which creature is considered as powerful enemy of mankind?
a) Termites b) Ants c) Cockroaches d) Flies
11. Who gives us heat and light?
a) The sun b) The earth c) The moon c) The stars
12. Which state receives less rainfall?
a) Rajasthan b) Kerala c) Assam d) Meghalaya
13. What needs to be done to detect malaria?
a) X-ray b) Stool test c) Urine test d) Blood test
14. What are the young ones of mosquito known as?
a) Sea weed b) Cocoon c) Larvae d) Algae
15. In which mosquitoes are seen less?
a) summer b) Winter c) Spring d) Rainy

16. Which of the following things are not required for the mountaineering?
 a) Torch b) Pincers c) Rope d) whistles
17. The height of the mount Everest is:
 a) 7000 m b) 8848 m c) 9000 m d) 100 m
18. Which is the natural satellite of earth?
 a) Moon b) Venus c) Sun d) Jupiter
19. Which king had attacked Uparkot fort?
 a) Kumarpal b) Siddhraj Jaysingh c) Karan Ghela d) Bhimdev
20. The sun rises in the
 a) east b) west c) north d) south

Q 1 (B) Fill in the blanks:

- The _____ revolves around the Earth.
- The _____ bomb was used in World War II.
- The first Indian woman to reach the peak of Mount Everest was _____
- Mountaineers sleep in _____ at night.
- _____ use the larvae, found in water as their food.
- Blood is tested with the help of a _____.
- _____ was the scientist who discovered that malaria is caused by specific type of mosquito.
- Substances that dissolve in water are known as _____ substances.
- We obtain salt from _____.
- A stepwell with one entrance is known as _____.

Q 1 (C) State whether following statements are True or False.

- Repairing a leaking tap is an act of water conservation. _____.
- Oil mixes with water. _____
- A large piece of wood floats on water. _____ -
- The young one of flies are known as Larvae. _____
- Mosquito lay eggs in water _____ -
- The height of mount Everest is 7000 meters. _____
- Mountain path are smooth, and flat like ordinary ground. _____
- Queen Ranakdevi's Palace is located in the fort of Jodhpur. _____
- Sunita Williams went into space in a aircraft. _____
- The sun is a kind of star. _____.

Q2 (A). Match the following:

A

- Neelam
- Adi-Kadi
- Navghan
- Dengue
- Typhoid

B

- Dissolve in water
- Mosquito
- Sink in water
- A well
- The bank of a river

6. Sugar
7. Marble
8. Ghat
9. Coconut oil
10. Earth

- f. A stepwell
- g. floats on water
- h. planet
- i. cannons
- j. spread by flies

Q 2 (B). Classify the following as:

- a) things that are hard and things that are soft:
[stone, sponge, wood, cotton, pillow, brick]
- b) things that are celestial and things that are found on the earth:
[sun, moon, oxygen, wood, planets, petrol]

Q 2 (C). Answer in one word:

- a) A large leather bag used to fill water
- b) First Indian woman to scale Mt. Everest.
- c) Natural satellite of earth.
- d) First astronaut to set foot on the moon.
- e) Another name for no moon day.
- f) Substance that can dissolve in water.
- g) A well with staircase.

Q3 (A). Answer the following questions in one sentence.

1. By which type of mosquito is malaria spread?
2. Where is Nehru Institute of Mountaineering located?
3. What is evaporation?
4. What is Rapling?
5. Why there is no life on moon?
6. What is the shape of the earth?
7. What is meant by source of water?
8. Name two liquids that can mix with water.
9. Why is patients' blood tested?
10. What was seen growing on the step fields on the mountains?

Q3 (B). Write a short note on:

- a) Sunita Williams
- b) Bachhendri Pal
- c) Artificial satellite
- d) Chandrayaan -3

Q4. Answer the following questions briefly:

1. From where do we get drinking water?

2. Give examples of 4 things that floats on water.
3. Name some diseases that can be caused by Mosquitos bites.
4. What should be done to stop spread of disease?
5. Why a pit was dug around the tent?
6. Why were big holes were made in the fort?
7. What happens when oil spreads on the water?
8. Why do you thing the chapter is named "Story of walls"?
9. What does gravitational force mean?
10. Name 4 things that are celestial bodies.
11. State the symptoms of Malaria.

Q5.(A) Look at the clinical pathology report and answer the following questions:

CLINICAL PATHOLOGY REPORT	
Health Department, Gujarat Government	
06 / 12 / 2018	
Name : <u>Vipul</u>	Age : <u>11 years</u>
Sex : <u>Male</u>	
Diagnosis : <u>Fever with chills and rigors</u>	
Malarial Parasite Found in Blood Sample	
P. A. Patel Pathologist	

- a) Name of the patient _____
- b) Age of the patient _____
- c) Diagnosis _____
- d) Name of the pathologist _____
- e) Write two preventive measures to prevent malaria:
 1. _____
 2. _____

B. Check whether the following substances float on water or sink:

{wood, plastic, stone, iron, boat, ship}

C. If you are facing towards the sun in the east, mention all the other directions.

D. Name and draw any 5 sources of water