



INDIAN SCHOOL DARSAIT  
TERM II- JANUARY 2018  
SAMPLE PAPER  
ENVIRONMENTAL STUDIES



Class: V Sec: ....

Date: -01-18

Name: .....

Max.Marks:20

Time:1 hr

Roll No:.....

General Instructions

1. All the questions are compulsory
2. Answer all questions in a separate paper

**Q.I Name the following**

5 X ½ = 2½

- a) The tribe of Himachal Pradesh. ->
- b) The process in which the complex food is broken down into simple substances. ->
- c) Sheet of muscles below the lungs. ->
- d) The long sucking tube present on the head of mosquitoes.->
- e) The organ which carries food from mouth to stomach. ->

**Q.II Choose the correct answers with the help of jumbled words given in the box**

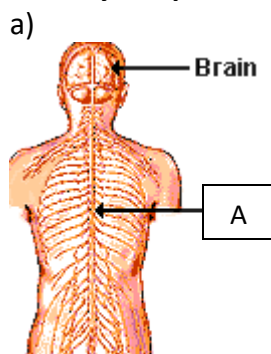
5 X ½ = 2½

- a) The space shuttle of Sunita Williams. ->
- b) The feelers of mosquitoes. ->
- c) The openings in the nose. ->
- d) The festival which motivates the people to plant more trees. ->
- e) The oil formed when small plants and animals got buried under the sea. ->

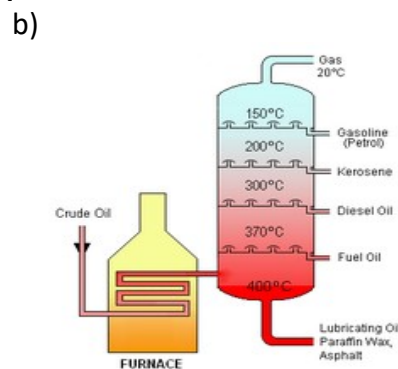
MUEOLRTEP	SITATLAN	EANNENTA	AVAAHSTAMNAVO	SLISTRON
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**Q.III Identify the picture and answer the question based on it.**

2 X 1 = 2



Name the part marked as **A** and write the bony structure which protects it,



Identify the apparatus and write the use of it.

Q.IV

**Differentiate between**

2 X 1 = 2

Breathing

Respiration

Breathing	Respiration

Q.V

**Give reason**

3 X 1 = 3

- a) Players are given a glass of Glucose water during sports events.
- b) We should not breathe in through the mouth.
- c) Forests are the lungs of the environment (2 points).

Q.VI

**Define the following**

2 X 1 = 2

- a) Universe
- b) Mileage

Q.VII

**Answer the following**

2 X 2 = 4

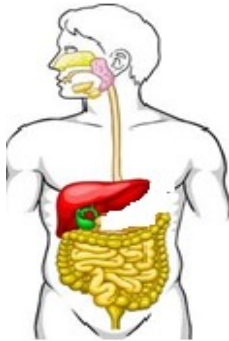
- a) What are fuels ? Give 2 examples.
- b) Write the functions of the following parts in a digestive system.
  - I. Liver
  - II. Large Intestine
  - III. Food pipe
  - IV. Pancreas

Q.VIII

**Draw the missing parts**

2 X 1 = 2

- a) Digestive system - Draw the missing part and write its function



- b) Write the missing step and write one use of coal.

