

**PRACTICE PAPER (PT-2) 2023-24**

**Subject- EVS**

**Time-/180 min**

**Name of the student \_\_\_\_\_**

**Class - IV**

**MM - 80**

**Section -**

**Q.1) (I) Choose the correct option.**

1. The gas which combines with food to produce energy-

- a. Carbon dioxide
- b. Oxygen
- c. Water vapour
- d. All of these

2. Pulses and cereals are

- a. Seeds
- b. Fruits
- c. Stems
- d. Branches

3. The Liver in our body helps in-

- a. breathing
- b. digesting
- c. throwing wastes
- d. movement

4. Nylon, Terylens and polyester are

- a. Plant fiber
- b. Animal fiber
- c. Synthetic fibre
- d. none of the above

5. Holes in the teeth are called-

- a. Germs
- b. Cavities
- c. Gums
- d. None of these

6. People can get Rabies if they are bitten by a-

- a. Dog
- b. Snake
- c. Mosquito
- d. None of these

7. Coriander, cumin, cardamom and pepper are-

- a. Oil seeds
- b. spices
- c. drinks
- d. None of these

8. Silk and wool are
- Synthetic fibre
  - Natural fibre
  - Man made fibre
  - None of the above

II) Choose the correct option.

- Which statement is CORRECT for property of air-
  - Air occupies space, has weight and exerts pressure
  - Air does not occupies space but has weight
  - Air exert pressure and not has weight
  - Air does not occupies space nor has weight.
- In which of the given conditions, a patient is not allowed to move the suffered body part-
  - Burns and Stings
  - Cuts and Wounds
  - Fracture and sprain
  - Choking and Stings
- Find the correct pair of underground stems that we eat-
  - Radish and Ginger
  - Potato and Onion
  - Carrot and Potato
  - All the above.
- Concrete is a mixture that is used to make houses, and is made up of-
  - Cement, Sand and water
  - Cement, Chips of stone and water
  - Clay, Bamboos and Straw
  - All the above
- Find the correct sequence of steps for making clothes-
  - Spinning, Weaving, Colouring, Finishing, Tailoring
  - Weaving, Colouring, Finishing, Spinning, Tailoring
  - Spinning, Tailoring, Weaving, Colouring, Finishing
  - Spinning, Finishing, Weaving, Colouring, Tailoring
- Which of the given statements is INCORRECT about air-
  - It is a mixture of many gases.
  - It occupies space
  - It has no weight as it is invisible.
  - It helps in burning.
- Pick the odd one out
  - Small intestine
  - Liver
  - Lungs
  - Mouth

**Q.2 Write whether the given statements are TRUE or FALSE-**

- Putting naphthalene balls in the fold of clothes protect them from insects.
- Urine, stool and sweat are the wastes of the human body.

3. People who live in earthquake prone area built their house on stilts.
4. The small intestine helps in digestion.
5. Exercise tires your muscles and makes them weak.
6. If your clothes catch fire, you should run to get help.
7. A place where fish are grown is known as dairy.
8. Cement is used to join wood.

**Q.3 Fill in the blanks to complete the given statements-**

1. \_\_\_\_\_ is the art of building.
2. The \_\_\_\_\_ of the plants absorb water from the soil.
3. A person bitten by a dog can get \_\_\_\_\_.
4. The tube that carries blood with food and oxygen is known as \_\_\_\_\_.
5. Dry cleaners use \_\_\_\_\_ to clean clothes.
6. \_\_\_\_\_ are the people who move from place to place in search of food.
7. Cold air moves \_\_\_\_\_.
8. Turning on lights during the day wastes \_\_\_\_\_.

**Q.4 Match Column A with Column B.**

A	B
1. The biggest internal organ in our body	Stomata
2. Plant waste	flood prone area
3. Weaving	Liver
4. Architecture	
5. The green substance in leaves	Art of building
6. Stilt house	Chlorophyll
7. Pores on the leaves	Loom

**Q.5 Write short answers in 1-2 lines.**

1. Which gas help things burn?
2. What is photosynthesis?
3. Write the names of the five sense organs.
4. Why is it not good to have too much oil and butter in our food?
5. Why should you dry clothes well before storing them?
6. What is the best way of ventilating a house?
7. Write two ways in which air helps us.
8. What is spinning?

**Q.6 Write answers in about 3-4 lines.**

1. Why does the oxygen of the air not get over though all living beings use it?
2. How is sugar made?
3. Write the steps you will take to help a person who is choking.
4. How is silk made?
5. Write any five things that a good house should have or be.
6. How is sugar made?
7. Observe the following picture and write answers to the questions given below.



- What did you learn from the above experiment about air? Write in one sentence.
- Name any two of the gases that air is made up of.
- All plants and animals need air for their survival True or False.

**Q.7 Write 2 examples for each of the given statements-**

- Name two dairy products.
- New plants that can be grown (reproduced) from the stem.
- Organs that help us in digestion.
- Names of natural fibres.
- Names of cereals.
- Things used to make permanent house.
- Things we keep in first Aid box.

**Q.8 Answer in one word against each of the following statements-**

- Main food that people eat.
- A kind of tiny plant grown on damp clothes.
- What is the process by which living beings produce young ones that look like themselves called?
- Name the bean-shaped organs in our body that filter our blood.
- Which substance is produced by bacteria in our mouth?
- What is a bubble-like swelling on the skin caused due to burning called?
- Name the place where people keep the birds for eggs and meat.

**Q.9 Draw neat and well- labelled diagrams of the following –**

- An Artery and a Vein
- Photosynthesis
- Digestive System

**Q.10 Read the paragraph given below carefully and answers the questions following it.**

One day Priya and Pihu were playing badminton .While playing Priya fell down and got hurt in her knee .Priya was in pain and wound was bleeding. Pihu without wasting time brought first aid box and helped her.

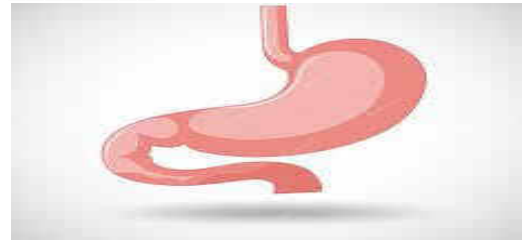
- The help given by Pihuto Priya before they went to doctor is called?
- What steps you will follow if your friend got a bleeding wound?

**Q 11) identifies the given picture and names them**

a. New plant grow from leaf \_\_\_\_\_



b. Organ that help in digestion \_\_\_\_\_.



c. Base of a permanent house \_\_\_\_\_.



d. Making of yarn from fibre \_\_\_\_\_.



e. Temporary house made by nomad's \_\_\_\_\_.

