

INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTIONS
ANNUAL EXAM - REVISION WORKSHEET (2025-26)

CLASS : IV

SUBJECT – EVS

NAME- _____ SECTION - _____ ROLL NO - _____

LESSON- 1 PARTS OF OUR BODY

I. Fill in the blanks.

1. _____ carry blood from the heart to the different body parts.
2. The _____ in our head is protected by our skull.
3. Our lungs help us to breathe in _____.
4. The parts that are visible outside our body are called _____ organs.
5. The _____ play a crucial role in filtering waste products from the blood.

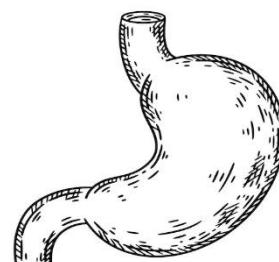
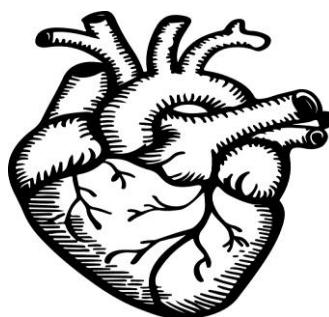
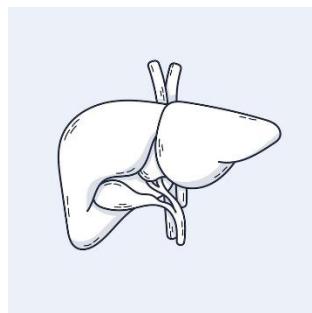
II. Match the following.

A	B
1. Brain	a. Largest gland in the body
2. Liver	b. Stomach
3. oxygenated	c. Stores information
4. pear shaped organ	d. Oesophagus
5. Food pipe	e. rich in oxygen

III. Write *True* or *False*. If False, correct the sentence.

1. Human brain has a capacity to store five times as much information as Wikipedia.
2. Our lungs help us to breathe in carbon dioxide and breathe out oxygen.
3. Our stomach is the digestive organ that is located in the lower abdomen.
4. Blood rich in oxygen is bright red in colour.

IV. Name the Organs:



1. _____

2. _____

3. _____

V. Assertion and Reasoning:

- a. If both Assertion (A) and Reason (R) are true and R is correct explanation of A.
- b. If both A and R are true but R is not the correct explanation of A.
- c. A is true but R is false.
- d. A is false and R is true.

1) Assertion (A): The brain is the control centre of our body.

Reason (R): Nerves from our sense organs send and receive signals to and from our brain.

2) Assertion (A): Blood circulation occurs through blood vessels.

Reason (B): The veins have thin walls.

Lesson 5 – Clothes We Wear

I. Fill in the blanks

1. The process of colouring the fabric in different colours is called _____.
2. In spinning, raw fibre strands are twisted in machine to form _____.
3. _____ cotton is not only soft and comfortable to wear but also good for environment.
4. A _____ is a mechanically powered loom driven by electric power used to weave clothes..
5. Fibres that are obtained from plants or animals are called _____ fibres.

II. Choose the correct answer

1. We wear thick woollen clothes to keep our body warm in _____ season.
a) Humid b) Summer c) Winter
2. It is a natural fibre.
a) Nylon b) Polyester c) Linen
3. Raincoats are made up of
a) Cotton b) Wool c) Rubber or plastics
4. Ghaghra with Katchli are worn in the state of _____.
a) Rajasthan b) Kerala c) Jammu and Kashmir
5. Various designs and patterns are formed on the fabric using _____.
a) Screens b) Blocks c) Both a and b

III. State whether 'True' or 'False' and correct the false statement

1. Naphthalene balls and neem leaves provide protection to the woollen and silk clothes from pests and insects. _____

2. Men in Gujarat wear phiran and salwar. _____

3. A handloom is used to weave cloth manually without using electric power. _____

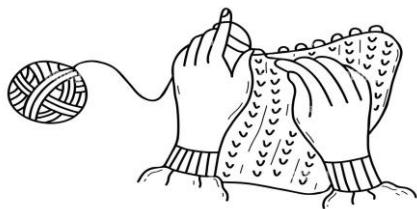
4. In the process of knitting a coloured fabric is formed. _____

IV. Match the following

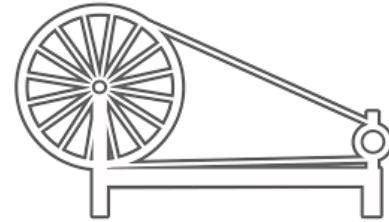
1. Lehnga-choli	a. Uniform
2. Wool	b. Gujarat
3. Angarakha	c. Blocks
4. School	d. Rajasthan
5. Printing	e. Natural fibre from sheep

V. Identify these pictures

1.



2.



3.



4.



VI. In the questions given below, there are two statements marked as Assertion (A) and Reason (R). Read the statements and choose the correct option.

- a. If both Assertion (A) and Reason (R) are true and R is correct explanation of A.
- b. If both A and R are true but R is not the correct explanation of A.
- c. A is true but R is false.
- d. A is false and R is true.

Assertion (A): Woollen and silk clothes should either be washed with a mild detergent or should be given for dry cleaning.

Reason (R): Dry cleaning is done with the help of some chemicals that keep the quality and look of these clothes intact.

Lesson 19 – World of Animals

I. Fill in the blanks

1. The baby of a frog is called _____.
2. The male or female parent animal sits on the eggs for a few weeks to keep it warm. This process is called _____.
3. The caterpillar builds a _____ around itself to form a pupa.
4. A complete change from a young form to an adult form is called _____.
5. The development of an animal from the embryo to an adult is called the _____.
6. All eggs have a thin protective shell called the _____.
7. The yolk contains a dark spot called the _____.
8. _____ provides protection and nourishment to the embryo.
9. The breaking of the egg, to let the baby come out, is called _____.
10. Young one of an elephant is called _____.

II. Choose the correct answer

1. Animals that live on land are called _____ animals.
a) amphibians b) terrestrial c) aerial
2. The process of shedding the old skin by an animal is called _____.
a) incubation b) hatching c) moultling
3. Which of these animals can live both on land and in water?
a) Elephant b) Frog c) Tiger
4. _____ eat only plants and plant parts.
a) Herbivores b) Carnivores c) Omnivores
5. _____ have sharp teeth to tear the flesh of other animals.
a) Scavengers b) Omnivores c) Carnivores

III. Match the following

1. Hyena	a. Omnivores	()
2. Bear	b. amphibians	()
3. Octopus	c. Carnivores	()
4. Tiger	d. Scavengers	()
5. Salamander	e. Aquatic animals	()

IV. State whether ‘True’ or ‘False’ and correct the false statement

1. Human beings are herbivores. _____
2. Birds like hens and ducks sit on their eggs until they hatch. _____
3. Animals such as frogs, snakes, birds, crocodiles and insects, lay eggs. _____

4. The yellow portion in the centre of an egg is called albumen. _____

5. The larva of a housefly is called caterpillar. _____

V. Name the following

1. Animals that spend most of their time on trees are called _____
2. A baby fish is called _____
3. A frog lays eggs in large clusters called _____
4. A young cockroach that develops from the egg _____
5. The process of giving birth to a young one of its own kind. _____
6. Full form of PETA _____

VI. Draw and label the Life cycle of a butterfly

VII. In the question given below, there are two statements marked as Assertion (A) and Reason (R). Read the statements and choose the correct option

- a. If both Assertion (A) and Reason (R) are true and R is correct explanation of A.
- b. If both A and R are true but R is not the correct explanation of A.
- c. A is true but R is false.
- d. A is false and R is true.

Assertion (A): The eggs of a butterfly hatch into larva.

Reason (R): The larva of a butterfly is called caterpillar.

CHAPTER-20 AIR WE BREATHE

I) Fill in the blanks:

1. When we spray deodorant in our body, it spreads and smells good which shows air _____.
2. Air contains other gases such as _____, _____ and _____.
3. Gentle and pleasant wind is called _____.
4. We hear different sounds due to _____ present around us.
5. The hot air is _____ than the cool air.
6. Fuels such as _____ must be used in vehicles.
7. Clean air has no _____, _____ and _____.
8. Air occupies space, exerts _____ and has weight.
9. Deforestation on a large level and increase in construction activities can lead to _____.
10. _____ % of atmosphere is covered by nitrogen.

II) Name the following

1. The wind that blows from sea to the land during the day. _____
2. Process of making food by plant. _____
3. The gas in air that supports life on Earth. _____
4. Fast and strong wind. _____
5. A disease caused due to air pollution. _____

III) True or False

1. Nitrogen makes up the largest part of the air. _____
2. Air does not occupy space. _____
3. We can feel the presence of air. _____
4. Air pollution is harmful to humans, animals, and plants. _____
5. Burning waste improves the quality of air. _____

IV. Match the following

1. Oxygen	a) Harmful gas from factories	()
2. Atmosphere	b) Gas needed for burning	()
3. Inflated	c) Layer of air around us	()
4. Land breeze	d) increase in size by filling air in some thing	()
5. Smoke	e) wind blowing from land to sea at night	()

V. In the questions given below, there are two statements marked as Assertion (A) and Reason (R). Read the statements and choose the correct option:

- a. If both Assertion (A) and Reason (R) are true and R is correct explanation of A.
- b. If both A and R are true but R is not the correct explanation of A.
- c. A is true but R is false.
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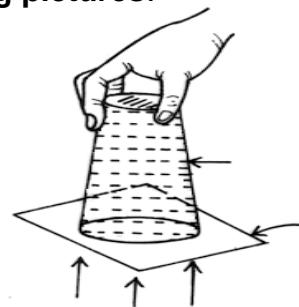
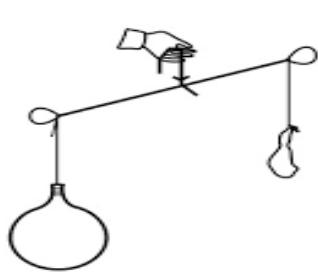
1. **Assertion (A):** High humidity makes us uncomfortable as it leads to lot of sweating.

Reason (R): Water vapour present in the air is called humidity.

2. **Assertion (A):** Plants helps purify air.

Reason (R): Plants release carbon dioxide during the process of photosynthesis.

VI. Identify the characteristics of air for the following pictures:



L-24 - GIFTS OF NATURE

I) Choose the correct answer:

1. Petroleum which is also called crude oil is a _____ resource.
a) renewable b) non-renewable c) depleting
2. The _____ of the earth's surface is covered with water.
a) three-fourth b) one-half c) one-fourth
3. _____ is a natural resource which doesn't get exhausted.
a) air b) minerals c) LPG
4. Increase in population and _____ is a cause of water pollution.
a) cooking food b) growing trees c) industrialization
5. _____ make our environment beautiful and clean.
a) Rocks b) Metals c) Plants

II) Give one word for the following:

1. Resources available in limited quantity. _____
2. Removal of upper layer of soil caused either by natural forces or activities of man.

3. A natural fuel formed from the dead remains of plants and animals. _____
4. Extraction of non-renewable resources by digging deep into the earth. _____

III) Match the following:

1. replenish	freshwater
2. decomposition	habitat for insects
3. rich fertile soil	Petroleum, coal
4. exhausting or reducing in amount	Water and Sunlight
5. non-renewable resources	the process of decaying
6. gifts of nature	refill or restock
7. underground water	depleting

IV. State whether True or False

1. .Nature only includes living things,not non-living things. _____

2. Trees produce oxygen which is essential for human life. _____

3. All natural resources can be recycled. _____

4. Pollution is a way to protect the gifts of nature. _____

5. Rocks and minerals are considered gifts of nature. _____

V. Write these resources under the correct column:

(Uranium, soil, crude oil, rainwater, sunlight, nuclear energy)

RENEWABLE RESOURCES	NON-RENEWABLE RESOURCES

VI. Choose the correct answer:

- a. If both Assertion (A) and Reason (R) are true and R is correct explanation of A.
- b. If both A and R are true but R is not the correct explanation of A.
- c. A is true but R is false.
- d. A is false and R is true.

Assertion (A): Conserving water is essential for the future.

Reason (R): Water is a limited resource and essential for human survival.

VII. Mark these resources as R for renewable and NR for non-renewable and colour