

INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTIONS
MID -TERM EXAM REVISION WORKSHEET (2024 – 2025)
CLASS : IV SUBJECT : EVS

NAME: _____ **SEC:** _____ **ROLL NO:** _____

LESSON -17 MEANS OF COMMUNICATION

I Fill in the blanks:

1. _____ and _____ are means of mass communication.
2. For finding the way to our destination, we use _____.
3. A device sent up into space for travelling around the Earth. _____.
4. _____ machine sends sketches along with the message.
5. _____ were used for sending royal messages in olden times.

II Match the following:

- | | | | |
|---------------|---|-----------------------|-----|
| 1. Telephone | - | Worldwide network | () |
| 2. Internet | - | Transmit by radio | () |
| 3. Broadcast | - | Social Media | () |
| 4. Facebook | - | Audio - Visual means | () |
| 5. Television | - | Alexander Graham Bell | () |

III State whether 'True or False' and correct the false statements:

- 1 Telephone is an electrical system of communication - _____.

- 2 Social media includes communication through only WhatsApp - _____.

- 3 We can send an exact copy of messages to the fax machine - _____

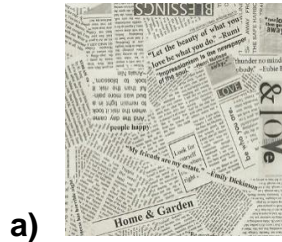
- 4 Telephone is a means of mass communication - _____ .

IV. Name the following.

1. A means of communication which contains general, sports, social and entertainment news _____.
2. Direct calls can be made through _____.
3. A means of written communication _____.
4. Books containing news and articles _____.

5. Transmission by radio or television _____.
6. A device working without wire connection to the main supply. _____.

V. Identify the picture and label them.







LESSON 18 - WORLD OF PLANTS

I Fill in the blanks.

1. _____ form the integral part of our environment.
2. Roots absorb _____ and _____ from soil.
3. _____ fix plants firmly to soil.
4. _____ have thick and woody stem.
5. _____ carries water and minerals from roots to various parts of the plant.
6. _____ are dried flower buds.

II Choose the correct answer.

1. The main root grows from end of the stem and many small roots grow from main root.
 - a. Fibrous root b. Tap root. c. Creeper d. Climber
2. The flat portion of the leaf is called _____.
 - a. Stalk b. Stomata c. Lamina d. Side Vein
3. This plant has very weak stem and they stay upright with the help of some support.
 - a. Mango tree b. Tulsi plant c. Mint plant d. Money plant
4. Hibiscus plant is an example of _____.
 - a. Shrub b. Herb c. Creeper d. Climber
5. This stores food in their flowers and are edible
 - a. Lettuce b. Saffron c. Cauliflower d. Tomato

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

1. Roots bind the soil together and prevent deforestation. - _____.

2. The flower changes into fruit. - _____.

3. Carrots and beetroots store food in their stems. - _____.

4. Mango is a fruit with many seeds. - _____.

IV Assertion and Reasoning

1. **A:** Leaf is called the food factory and kitchen of the plant

R: They prepare food for the plants by the process of photosynthesis.

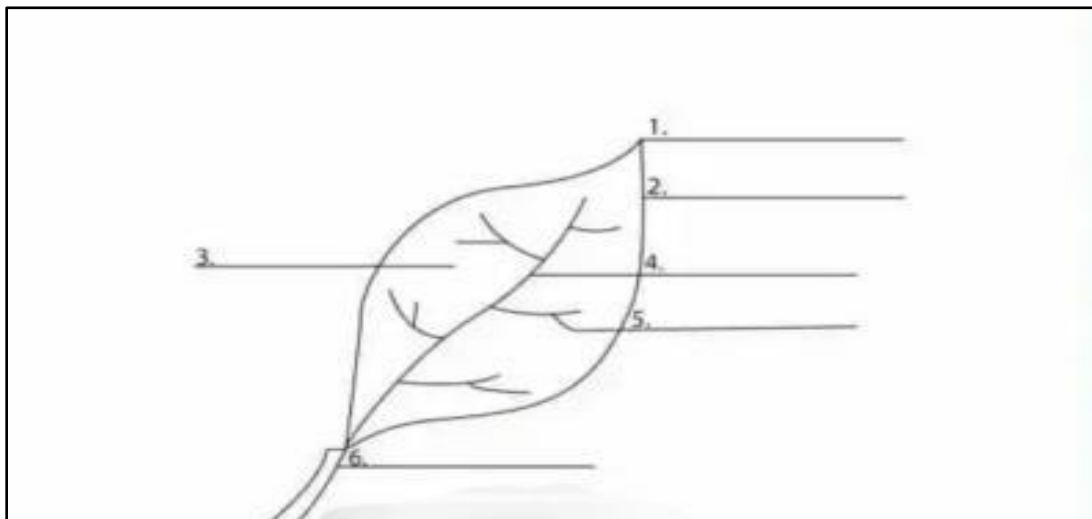
- a. Both A and R are true and R is the correct explanation of A.
- b. Both A and R are true and R is not the correct explanation of A.
- c. A is true but R is false.
- d. A is false but R is true.

2. **A:** Stems of potato and sugar cane are edible.

R: Stems carry water and minerals from roots to various parts of the plant.

- a. Both A and R are true and R is the correct explanation of A
- b. Both A and R are true and R is not the correct explanation of A
- c. A is true but R is false
- d. A is false but R is true

V Colour and label the parts of the Leaf



LESSON 3 - FOOD IS LIFE

I Fill in the blanks.

1. A method which enhances the nutritional value of our food. _____
2. _____ form a layer beneath our skin and keep the body warm.
3. _____ is the fiber present in the vegetables and fruits we eat.
4. The harvested crop is packed properly and sent to _____.
5. A diet containing all the nutrients in proper quantity is called _____.

II Choose the correct answer.

1. _____ makes up nearly 70% of our body weight.
a. Fats b. Carbohydrates c. Minerals d. Water
2. Adding excess amount of sugar to food is called _____.
a. boiling b. pickling c. sweetening d. canning
3. Dehydration (drying) is used to preserve _____.
a. fish b. oil c. milk d. juices
4. _____ helps us to keep our bones and teeth strong.
a. Chocolates b. Calcium c. Cold drinks d. Fats
5. _____ contains a lot of proteins.
a. Egg b. Apple c. Rice d. Carrot

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

1. We use spices as they enhance nutritional quality of our food. _____

2. Overcooking destroys the nutrients present in the food. _____

3. Carbohydrates give us more energy than fats. _____

4. We must drink 2-3 glasses of water every day to stay fit and healthy. _____

5. Shopkeepers are called retailers. _____

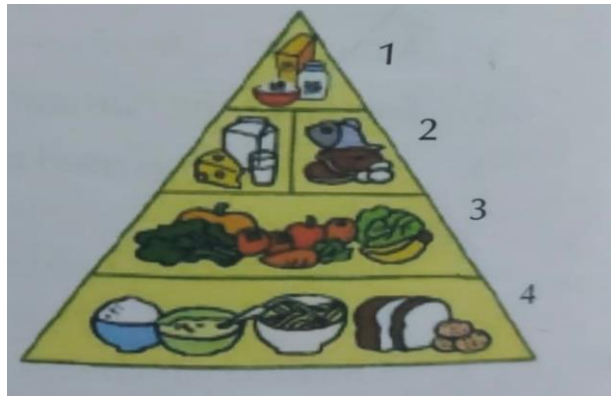
IV. Assertion and Reasoning

1. **A:** Vitamins and minerals are protective nutrients.

R: Vitamins and minerals give us energy.

- If both Assertion (A) and reason (R) are true and R is correct explanation of A.
- If both A and R are true but R is not the correct explanation of A.
- A is true but R is false.
- A is false and R is true.

V Look at the picture and answer the following questions.



1. Which type of food protects us from diseases and makes us healthy?

- a. 1 b. 3 c. 2 d. 4

2. Which type of food we should take in major amount to get energy?

- a. 2 b. 1 c. 3 d. 4

3. In the figure, 1 refers to

- a. Green vegetables b. sweet, oily and fatty food
c. Dairy food d. Rice and bread

4. In the figure, the food given as 2 are

- a. Body building food b. Energy giving food
c. Dairy Food d. Rice and bread

LESSON 21 - WATER AND WEATHER

I Fill in the blanks:

- More than _____ percentage of Earth's surface is covered with water.
- The envelope of gas surrounding the Earth is called _____.

3. The different forms of precipitation are _____, _____, _____, _____, _____.
4. The process of change of water vapour into water on cooling is called _____.
5. _____ is the amount of water vapour present in the air.

II Match the following:

- | | | |
|-------------|--------------------------|-----|
| 1. Hail | revolution of Earth | () |
| 2. Humidity | sit and enjoy the warmth | () |
| 3. Seasons | growth of fungi | () |
| 4. Bask | heavy rain | () |
| 5. Flood | harmful to crops | () |

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

1. Weather can change from day to day. _____

2. When we boil water in a pan, water changes into water vapour, here the process taking place is condensation. _____

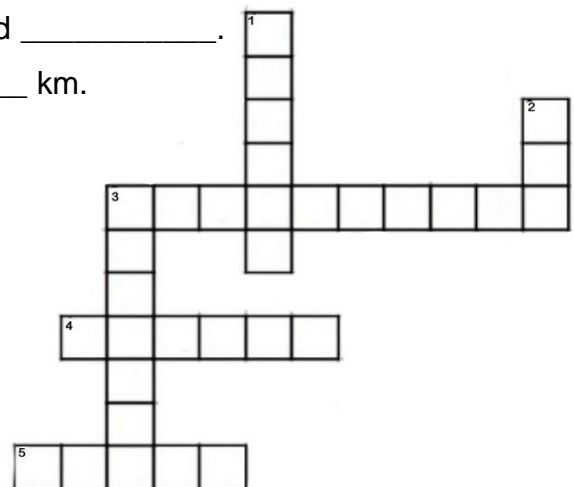
3. Dry air increases the rate of evaporation. _____

4. Rain plays a major role in changing the weather conditions. _____

5. The dew drops freeze and form clouds. _____

IV Write the answers and solve the crossword puzzle.

1. The process of evaporation, condensation, and precipitation is called _____.
2. Small, flat, very thin pieces of something are termed _____.
3. Fog reduces human vision to less than _____ km.
4. Water evaporates faster on _____ day.
5. We wear _____ clothes during winter.
6. Fog occurs during _____ season.



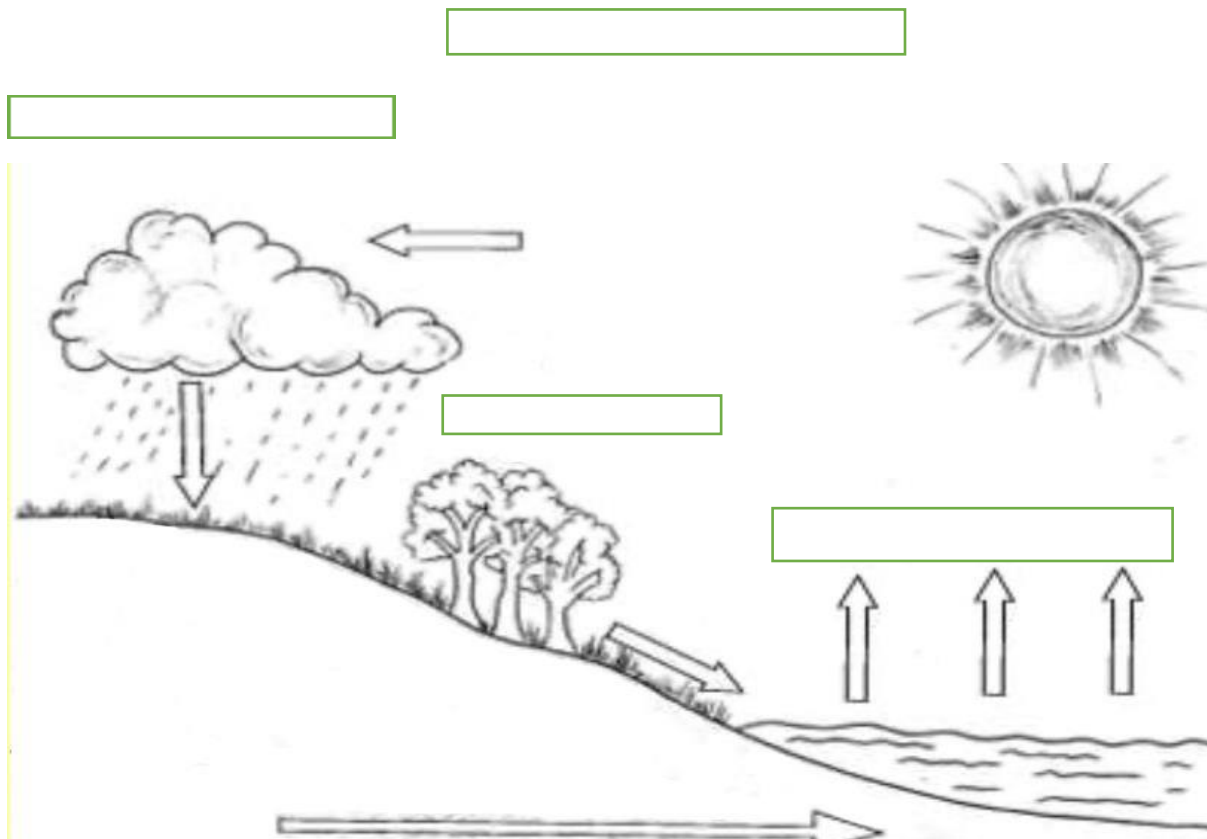
V Assertion and Reasoning

1. **A:** Heavy rain can cause flooding

R: Rainfall directly depends on temperature

- If both A and R are true, R is the correct explanation of A
- If both A and R are true, R is not the correct explanation of A
- A is true, but R is false.
- A is false, but R is true.

VI Label and colour the diagram given below:



LESSON 16 - THE STORY OF WHEEL

I Fill in the blanks:

- The _____ wheel is used for making pots.
- The invention of _____ was a revolution in early man's life.
- The modern-day wheels are made up of _____.
- _____ helps to get a 'bird eye view' of the places around you.
- _____ is the latest technology of recycling old tyres.

II Match the following:

- | | | |
|-------------------|-----------------|-----|
| 1. NH44 | Electricity | () |
| 2. Metro trains | Trucks | () |
| 3. Persian wheel | Windmills | () |
| 4. Wheels | Longest highway | () |
| 5. Road transport | Kolkata | () |

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

1. Rail transport is used to drop food and medicine during natural calamities. _____

2. Jet flights were used in earlier times for transporting goods. _____

3. Rolling logs of wood gave an idea of making wheels. _____

4. All the important cities of different states are connected by State Highway. _____

5. A pulley cannot work without a wheel. _____

IV Assertion and Reasoning

1. **A:** The invention of the wheel is considered one of the most important inventions in human history.

R: The wheel made it easier to transport goods and travel long distances.

- If both A and R are true, R is the correct explanation of A
- If both A and R are true, R is not the correct explanation of A
- A is true, but R is false.
- A is false, but R is true.