



INDIAN SCHOOL AL WADI AL KABIR

FINAL ASSESSMENT REVISION PAPER 2024 – 2025

NAME:

DATE: / 02 / 2025

CLASS: IV SEC: _____ ROLL NO: _____

SUBJECT: EVS

TR'S SIGN:

General Instructions:

- This paper consists of **3** sections and **4** pages.
- All questions are compulsory.

SECTION – A

Q I. Read the statements given below and choose the correct answer.

1. Flesh-eating birds have sharp claws to _____.

- a) eat grains b) tear the flesh of their prey c) dig for food d) walk on trees

2. _____ is the method where a biodegradable house waste turns into manure.

- a) Recycled b) Composting c) Dumped in landfills d) Open dumping

3. Molecules in matter can be seen using a _____.

- a) telescope b) stethoscope c) microscope d) None of these

4. During _____ season, heavy fog delays flights and trains.

- a) summer b) winter c) autumn d) spring

5. The colour green is used to indicate _____ on the map.

- a) snow b) mountains c) water bodies d) plains

Q II. Match the following.

COLUMN A	COLUMN B
1. chisel-shaped beak	a. lead and mercury
2. parrot	b. biodegradable waste
3. E-waste	c. hail
4. manure for plants	d. woodpecker
5. water turning into water vapour	e. evaporation
6. precipitation as ice	f. nuts and hard fruit

Ans : 1 _____, 2. _____, 3. _____, 4. _____, 5. _____, 6. _____

Q III. State whether the following statements are True or False.

1. Birds of prey have strong, sharp and curved beaks - _____.
2. Ostriches have three toes in the front and one toe at the back - _____.
3. Blue garbage bins are meant for biodegradable wastes- _____.
4. A Physical change can create new substances - _____.
5. At noon, the Sun rays are slanting - _____.
6. The language of the map remains the same all over the world - _____.

Q IV. Establish the relationship and fill in the blanks.

1. parrot : _____ :: duck: broad and flat beak.
2. _____: open dumping :: air pollution : incineration.
3. burning of wood: chemical change :: tearing of paper : _____.
4. liquid : milk :: gas : _____.
5. water to water vapour : _____ :: water drops falling down : precipitation.
6. blue colour in map: oceans :: white colour: _____.

SECTION – B

Q V. Observe the given pictures and provide responses to the questions that follow.

- 1 (a) Name the bird shown in the picture.

_____.

- (b) What is the reason that the bird rides on this animal?



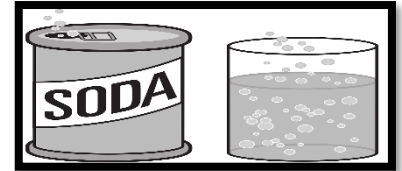
2. (a) Which method of waste disposal is depicted in the picture?

- (b) Name the type of waste that can be disposed of by this method.





- (c) List any three wastes that are disposed of by this method.



3(a) Identify the gas released when a soda can is opened.



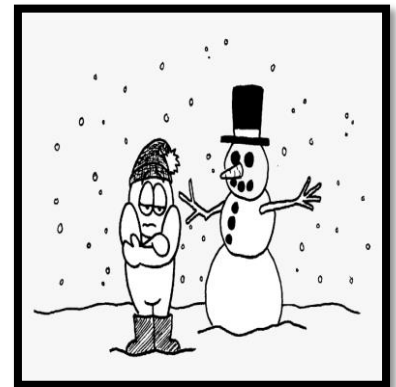
(b) Identify the following as physical change or chemical change.

 Combustion <div></div>	 Rotting <div></div>	 Melting <div></div>	 Shredding <div></div>
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4 (a) Identify the weather condition.

_____.

(b) How does it affect the life of the people?



SECTION C

Q VI. Answer the following questions.

1. What kind of a beak is found in a finch?

2. Why should we buy only those things that we need and can use?

3. Explain chemical change with the help of an example.

4. Define the following.

a) Perching - _____

b) Biodegradable waste - _____

c) Solution - _____

5. Why is noon hottest time of the day?

6. If two places are 500 km away from each other and the distance between them is 5 cm on the map. What is the scale of the map?

7. Differentiate between Reuse and Recycle. Mention two points.

Reuse	Recycle