

Name Final Term Test (March 2024) Roll No Class III		Date: 05-03-202 Subject: EVS		
Fime allotted: 3 hrs		M.M: 50	• 5	
	5	Section A		
I. Tick the correct answer:				(5)
1. It is the latest and faste	est means of written c	ommunication.		
a) Radio	b) Telephone	c) Television	d) Email	
2. The amount of liquid a	a container can hold is	s called its	<u>_</u> .	
a) water vapour	b) water	c) volume	d) all the above	
3. This fuel is used to rur	n electric stove.			
a) Sunlight	b) Kerosene oil	c) Electricity	d) LPG	
4. It carries soldiers and	scientists under water			
a) Metro trains	b) Submarines	c) Ambulance	d) Postal van	
5. Animals like fox and cr	ow eat both plants and	animals are called	-	
a) carnivores	b) herbivores	c) omnivores	d) scavengers	
II. Give one word answer.				(3)
6. These are used to send	l letters abroad.			
7. A vehicle that runs on	tracks within some ci	ties.		
8. This animal has eight?	legs.			
III. Fill in the blanks:				(3)
9.	are the gestures, boo	ly movements and posture	es used by dancers.	
	C		·	
10. water reaches our tap	os from rivers and lak	es through	·	
11. Small children need l	ess f	ood with more	in it.	
IV. Give two examples of o	each.			(3)
12. Sources of water				
13. Animals with webbed	l feet			
14. Means of mass comm	unication			

V. Unscramble the words:

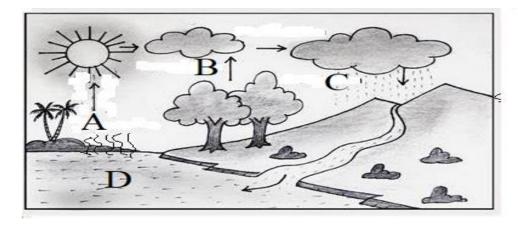
(2)

15. ATERCPIARLL

16. MULBNAAEC

VI. Label the diagram of water cycle.

(3)



Section B

17. Give reasons. (2X1.5=3)

a) Mobile phones are different from landline phones_____

b) Store water in a clean and covered container _____

VII. Answer the following questions.

(2X4=8)

- 18. What is rainwater harvesting?
- 19. What is internet used for?
- 20. What is underground water? How is it drawn out?
- 21. What is bio gas? Write its one use.

Section C

VIII. Answer the following questions.

(3X4=12)

- 22. What is the difference between personal communication and mass communication?
- 23. Why do we need to travel?
- 24. Give difference between deep frying and shallow frying.
- 25. Write three ways to make water safe for drinking.

Section D

IX. Answer the following questions.

(4x2=8)

- 26. What is the difference between land transport and water transport? Draw well labelled diagrams.
- 27. Explain any four different methods of cooking.



Name	e Final Term Test (March 2024)		Date: 05-0	Date: 05-03-2024	
Roll No	Class III ANSWER KEY Section A		=	Subject: EVS M.M : 50	
Time allotted: 3 hrs			M.M : 50		
I. Tick the correct answer:		Section A		(5)	
				(5)	
1.It is the latest and fastes					
a) Radio	b) Telephone	c) Television	d) Email		
2. The amount of liquid a	container can hold	is called its	·		
a) water vapour	b) water	c) volume	d) all the above		
3. This fuel is used to run	electric stove.				
a) Sunlight	b) Kerosene oil	c) Electricity	d) LPG		
4.It carries soldiers and so	cientists under wate	er.			
a) Metro trains	b) Submarines	c) Ambulance	d) Postal van		
5. Animals like fox and cr	ow eat both plants a	and animals are called	·		
a) carnivores	b) herbivores	c) omnivores	d) scavengers		
II. Give one word answer.				(3)	
6. These are used to send	letters abroad		Aerogrammes		
7. A vehicle that runs on to		nition			
		Aues.	Metro trains		
8. This animal has eight le	egs.		<u>Octopus</u>		
III. Fill in the blanks:				(3)	
9. Mudras are the gestur	es, body movemen	ts and postures used by da	ancers.		
10. Water reaches our taps	s from rivers and la	kes through pipelines .			
•		<u> </u>			
11. Small children need le	ss spicy food with	more <u>proteins</u> in it.			
IV. Give two examples of ea	ach.			(3)	
12. Sources of water	<u>ri</u> v	vers , oceans			
13. Animals with webbed	feet <u>fr</u>	og , duck			
14. Means of mass commu	inication <u>ra</u>	dio , television			
V. Unscramble the words:				(2)	
15. ATERCPIARLL CATERPI	LLAR	16. MULBNAAEC AMB	<u>ULANCE</u>		

- VI. Label the diagram of water cycle.
 - **A Evaporation**
 - **B** Condensation
 - **C** Precipitation
 - D Water from rivers, lakes, ponds, etc

Section B

17. Give reasons. (2X1.5=3)

- a) Mobile phones are different from landline phones <u>because mobile phones can be carried</u> everywhere easily.
- b) Store water in a clean and covered container so that it does not become dirty and unsafe for drinking.

VII. Answer the following questions.

(2X4=8)

(3)

18. What is rainwater harvesting?

Ans. Rainwater harvesting is collecting and storing rainwater in underground reservoirs. This water is then used for washing, bathing, etc.

- 19. What is internet used for?
- Ans. a. Computers all over the world are linked through the internet.
 - b. We can get information about anything we want from anywhere in the world on the internet.
- 20. What is underground water? How is it drawn out?

Ans. Some rainwater seeps into the ground. This is called underground water. It can be drawn out by digging wells, handpumps and tube wells.

21. What is bio gas? Write its one use.

Ans. Bio gas is a clean fuel and does not pollute the environment. It is made from cow dung. It can be used to cook food and light lamps.

Section C

VIII. Answer the following questions.

(3X4=12)

22. What is the difference between personal communication and mass communication? **Ans.**

Personal Communication	Mass Communication
a. The communication between two persons iscalled personal communication.	a. It is the way of communicating to a largenumber of people at the same time.
b. It includes mobile phone, letters, telephoneand an e-mail.	b. It includes radio, television, newspaper,magazines and internet.

23. Why do we need to travel?

Ans We need to travel for several reasons:

- a) To go to school or our work place.
- b) To go to market, hospital, post office etc.
- c) To go for social gatherings like weddings, birthday parties etc.
- d) To go on holidays.
- 24. Give difference between deep frying and shallow frying.

Ans.

Deep Frying	Shallow Frying
1. It requires a lot of oil in frying.	1. It requires less oil in frying.
2. It is done in a wok.	2. It is done on a griddle.
3. Example: Purees, finger chips, etc.	3. Example: Parathas, pooras, etc.

25. Write three ways to make water safe for drinking.

Ans. a) Boiling: Water must be boiled before drinking to kill germs.

b) Filtering: Water must be filtered to make it safe to drink.

c) Storing: Water must be stored in clean containers.

Section D

IX. Answer the following questions.

(4x2=8)

26. What is the difference between land transport and water transport? Draw well labelled diagrams.

Ans.

Land transport	Water Transport	
1 Means of transport that move on land only are called land transport.	1. Means of transport that moves on water only are called water transport.	
2. Example of land transport are bicycle, car, bus, train, etc.	2.Example of water transport are ship, boat, steamer, etc.	
3. Car	3. Boat	

2. Explain any four different methods of cooking.

Ans. The different methods of cooking are:

- i. <u>Boiling</u>: It involves cooking the food item in boiling water. It can be done in a deep pan orwok. *Example*-rice, pulses, etc.
- ii. <u>Baking</u>: It involves cooking the food item without adding any liquid or fat. It can be done inoven. Example- biscuits, cakes, etc.
- iii. Frying: It involves cooking the food item in hot oil or ghee. It can be done in a wok or on agriddle. Example- pakoras, samosas, etc.
- iv. <u>Roasting</u>: It involves cooking the food item in an oven or over fire. It can be done on askewer. Example- paneer, dry fruits, etc.
- v. <u>Grilling</u>: It involves cooking the food item on a direct heat. It can be done on a griller or atandoor. Example- meat, vegetables, etc.