DELHI PUBLIC SCHOOL, JAMMU SESSION: (2018-2019)

REVISION SHEET FOR HALF YEARLY EXAMINATION

<u>Topics</u>:- <u>L-3 Water, L-5 Plants and animals in water,</u>

<u>L-8 Searching for Food, L-10 Preservation of Food, L-11 Animals and Their Useful Products, L-12 Growing Plants, L-16 Spirit Of Adventure, L-18 Forests- Our Wealth.</u>

SUBJECT: EVS CLASS: V

	SECTION-A			
I)	Choose the correct option:	<u> </u>		
1.	A tank that has steps on all its	sides		
	a) Hand Pump	b) Baoli	c) Well	
2.	The supply of water to the field	ls to grow crops		
	a) Irrigation	b) Furrows	c) Canals	
3.	Animals that live in water			
	a) Arboreal animals	b) Aerial animal c) Aquatic animals		
4.	The process of making water di	rty		
	a) Water pollution	b) Noise Pollut	tion c) Air pollution	
5.	This aquatic organism produces electricity			
	a) Whale	b) Electric eel	c) Dolphin	
6.	This disease is caused by eating spoiled food			
	a) Malaria	b) Swine Flu	c) Food poisoning	
7. It is used as a medicine for cold and cough				
	a) Leather	b) Honey	c) Manure	
8.	These plants has buds on the edges of its leaves			
	a) Xanthium	b) Bryophyllum	c) Potato	
9.	A metal device used by the lead	evice used by the lead climber for anchoring into narrow cracks found in rocks		
	a) Chock	b) Crampons	c) ice screws	
10.	It is a medicinal plant			
	a) Grass	b) Cinchona	c) Sandalwood	
II <u>Give one word answer for the following</u> :				

11. A place where a particular type of animal or plant is usually found.

13. A chemical preservative used to preserve food.

12. A special technique in which an animal makes high-pitched sounds to locate its food.

- 14. A seed that is dispersed by wind.
- 15. An equipment used to climb ice surfaces.
- 16. A weather condition that reduces visibility.
- 17. The process of cutting down of forests.
- 18. The process of keeping the food in air tight containers.
- 19. This fish generates electricity and light in deep sea.
- 20. The method of obtaining new plants from the leaves, stems and roots of the parent plant.

SECTION - B

III) Answer the following questions briefly:-

- Q1. Name two rooted aquatic plants with floating leaves.
- Q2. What is the main source of water for crops?
- Q3. Name an animal who sleeps during the day and are active at night.
- Q4. What do you mean by pasteurization?
- Q5. List two advantages of food preservation.
- Q6. What do you mean by vegetative propagation?
- Q7. What is rappelling?
- Q8. List the dangers and risks a climber faces while climbing.
- Q9. Name any two tribes of India.
- Q10. What do you mean by dispersal of seeds?

SECTION - C

IV) Answer the following questions in 20-30 words:-

- Q1. What si a baoli? How were baolis used in the past?
- Q2. What are weeds? Why is there a need to control weed growth?
- Q3. How are pulses preserved for long time?
- Q4. What is vegetative propagation?
- Q5. What is meant by avalanche and whiteout?
- Q6. How does forests help to prevent soil erosion?
- Q7. Why do big animals like elephants sleep for a short period of time?
- Q8. What are aquatic animals? Explain the external structure of a fish with the help of a labelled diagram.

SECTION - D

V) Answer the following questions in 30-40 words:-

- Q1. What do you mean by irrigation? Explain the methods of irrigation.
- Q2. What are the four ways of preventing food wastage?
- Q3. Write a note on ice climbing. Also mention any three risks faced by mountaineers during ice-climbing.

Q4. Explain any three agents of dispersal with examples.				