आदर्श प्रश्नपत्र/ Model Question Paper वेदभूषण चतुर्थ-वर्ष / Vedabhushan Fourth Year/ वर्ष / Year 2022-23

Subject - English

Section A (Reading – 20M)

Q.1 Read the passage given below and answer the following questions:

Everything that is alive needs energy. All animals get the energy they need from food. Think about the human body as an amazing machine. It can do all kinds of things for us. Food is the fuel that helps keep the amazing machine running. Plants use sunlight to make their own food. Animals are not able to do that. Some animals eat plants. Some animals eat other animals as meat. Some animals like people, eat both plants and animals. Since plants make their own food using sunlight, the sun's energy is found in plants.

The sun's energy is very strong. It loses a lot of its strength by the time it goes into a plant. When we eat plants, we get more of the sun's energy than when we eat animals. That's why it is good to eat fruits and vegetables. When an animal eats a plant, the energy is less achieved. The animal also uses its energy to find the plant to eat. When a second animal eats the first animal, it gets even less energy than the first animal got. The second animal uses a lot of energy to chase its prey. Like a car that has to be filled with gasoline. Living things have to eat again and again. Instead of gasoline, living things use food as fuel.

Questions:

- 1. Where do all the animals get their energy?
- 2. Where do plants get their energy?
- 3. Why do we get more energy from eating vegetables than we get from eating meat?
- 4. If a third animal eats the second animal, will it get more or less energy?
- 5. Complete the following:
- a) All animals get the energy
- b) that helps keep the amazing machine running.
- c) Since plants make their own food using sunlight,
- d) When we eat plants, we get more of the sun's energy

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6. Find the word with the same meaning as the following words.

(a) living (b) run after

Section – B

(Writing and Grammar -40M)

2. Write an application to the Principal of your Vidyalaya requesting a leave for

two days. 10

	-						
3.	Write	10					
4.	State whether True or False:						
	1.	Proper nouns begin with capital letters.					
	2.						
	3.						
	4. A, an, and the- are adjectives.						
	5.						
	5.	10					
		1. land 2. minor					
		3. junior 4. normal					
		5. up					
	Section – C						
_							
5.	Read	Read the extract and answer the following questions:					
He who plants a tree,							
		Every day a fresh reality,					
		Beautiful and strong,					
		To whose shelter throng					
If thou couldst but know, thou happy tree,							

Of the bliss that shall inhabit thee!

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10.		short note on vinage.			10		
10.	5. Tesla revolutionized science with the concepts of "FreeWrite short note on Village.10						
	 Albert Einstein was the father of the Theory of Task and the instant of the theory of fitters 						
		3. Werner Heisenberg's Principle.					
		2. Erwin Schrodinger won the Nobel Prize for his famous wave					
	1.	Niels Bohr was a Nobel					
		[Laureate, Equation, Un	•	elativity, Energy]			
9.	Fill in	10					
	Veda	s'.			4		
8.	Name the scientists mentioned in the chapter-'Scientists on knowledge content in the						
7.	What	What is the relation between Balai and the writer?3					
6.	What	What is meant by Aksha and prana?					
		List those joys in an order.			5		
	c)	According to the poet one who plants a tree can get Five kinds of joys.					
	b)	What role does a tree play	for the creat	res blithe with song?	3		
	a)	Name the poem and the po	oet.		2		