

ITL PUBLIC SCHOOL PRE ANNUAL EXAMINATION (2024-25) ENVIRONMENTAL STUDIES

SECTION A (20 Marks)						
1	Give <u>two examples</u> each of the following:	2				
	a) Animals that live in water: Fish, Octopus					
	b) Tools that are used for cleaning: Wiper, Duster					
2	a) Write <u>any 2</u> ways by which we can reduce waste.	2				
	i) Use cloth bags instead of plastic carry bags.					
	ii) Donating old clothes to the needy.iii) Avoid food and drinks packed in wrappers.					
	iv) Reusing containers to store things.					
3	i) Name any 2 safety gears that workers require at construction sites.	2				
	Sturdy shoes, Life jacket, Harness, Helmet					
	ii) Name any 2 things that we get from plants					
	Oxygen, Vegetables, Fruits, Wood					
4	Houses protect us from danger, bad weather conditions and is very important.	2				
	i) Write <u>any 1</u> difference between the houses made in cities and villages.					
	Ans The houses made in the cities are modern houses made up of cement, tiles, iron rods, bricks whereas houses in villages are traditional houses made up of cow dung, Clay, bamboo sticks etc.					
	Ii) Write any 1 by which we help stray animals. Ans: We can provide them food, shelter or get them vaccinated.					
5	a) Name any two things made of metal.	2				
	Ans: Fan, Air conditioner, Spoon					
	b) Name the different states of matter with examples.					
	Solids- Table Liquid- Juice Gases- Steam					

6	Cleanliness is every to keep our surround	Ve should all join hands and tak	e a pledge	2+2				
	i) When was Swatch Bharat Abhiyan started in India and Why?							
	Ans: 'Swatch Bharat Abhiyaan' was started on the 150th birth anniversary of							
	Mahatma Gandhi to make the people realize that cleanliness is everyone's duty and							
	responsibility.							
	ii) Why should we keep our surroundings clean? Ans We need to keep our surroundings clean to stop spread of diseases.							
	Alls We fleed to kee	p our surroundings cie	an to stop spread of diseases.					
7		waste management?			2+2			
	Ans: Reduce, Reuse and Recycle.							
	b) How is waste created? Ans. Waste is created by disposing of things like old clothes, tins and bottles, paper,							
			pers, pencil shavings, old batte					
8								
	Ans:1. Human, plants and animals are all the part of food chains.							
	2. Plants provide oxygen and food.							
	3. Animals and humans consume these and return the nutrients to soil helping in growing of plants							
	4. If one part of ecosystem is harmed, it affects all others.							
SECTION B (10 Marks)								
9	Name the following	5-			4			
	a) Rock or sediments from which metal can be taken - Ore							
	b) Not harmful to the environment- Eco Friendly							
	c) The potter's oven in which clay pots are baked - Kiln							
	d) 30 th January is celebrated as-National Cleanliness Day							
10	Circle the odd one out-							
	a) Coin	Fan	Car	Pot				
	b)Butter paper	Frosted glass	Coloured plastic bottle	Mirror Mirror				

Fill in the blanksa) Biodegradable things are not harmful for the environment. b) Hollow containers with a particular shape are called as Moulds. c) Solids have fixed shape and volume. d) Leaves and twigs are thrown in green dustbin. **SECTION C (20 marks)** 12 Give Reason-2X4 =8a) Eco friendly things are better for environment. Ans: They don't harm the environment as they don't spread any kind of pollution and can be converted into compost. b) We make curtains with fabric not with metal. Ans: Metal is hard and rigid while fabric is soft and flexible. So fabric is more suitable to make curtains. C) We should show compassion towards plants and animals. Ans: Plants and animals play a very important role in our ecosystem. By being kind to them we can make the world a better place for everyone. a) Dustbins are important for our surroundings. c) Ans: If dustbins will not be there in our surroundings then people will throw waste everywhere which will pollute the environment. a) What do you understand by food chain? 3 Ans The process of 'who eats whom' in nature is called a food chain. Example-Grass Grasshopper Frog Snake Vulture b) Draw and label a food chain. FOOD CHAIN

