

## ITL PUBLIC SCHOOL PT-2 EXAMINATION (2024-25) ENVIRONMENTAL STUDIES REVISION

CLASS: V Sec: \_\_\_\_

•	. SECTION A (4 Marks)				
1.	Answer the following questions in 1 word: • a) Ability to do work- Energy		4		
	<b>b</b> ) A barrier constructed across a waterway to control the flow of water- <b>Dam</b>				
	c) Jatrya was displaced to this place- Sinduri village				
	d) A special dance of Mizoram- Cheraw				
	SECTION B	B (8 Marks)			
2.	Give reason:		4		
	<ul> <li>a) Petroleum is called Liquid Gold.</li> <li>Reason-Petroleum is known as liquid go economic need.</li> <li>b) Coal is called fossil fuel.</li> </ul>	ld because of its high price, value and			
	matter buried under the Earth for millions				
	Reason: He could not earn so much that he could look after his family. He thought if a place like Mumbai could not do good for him where else would he go for a better life.				
	<ul> <li>d) Jatrya had to face difficulties to survive in Mumbai.</li> <li>Reason- Jatrya had to spend money for food, shelter, medicines, education and even water in Mumbai. His child Sidya also needed to work for money. So, the life was difficult in Mumbai.</li> </ul>				
3.	<ul> <li>Answer the following questions-</li> <li>a) Write the differences between Evergreen and Deciduous Forests.</li> <li>Ans.</li> </ul>		2		
	Evergreen Forests	Deciduous Forests			
	Evergreen Forests are so dense that sunlight doesn't reach the ground.	Deciduous Forests are not so dense.			
	They shed their leaves at different times of the year.	They shed their leaves at the particular time of the year.			
	Important trees- mahogany, ebony, rosewood etc.	Important trees- sal, teak, shisham etc.			

4.	Explain the formation of coal or petroleum with the help of a diagram	2	
	Before the dinosaurs, many giant plants died in swamps. Over millions of years, the plants were buried under water and dirt. Heat and pressure turned the dead plants into coal.		
	water 100 million years ago 300 million years ago		
	water 100 million years ago sand and silt plant and animal remains ol and natural gas deposits		
	Ancient land and sea animals extreme heat and pressure		
	SECTION C (8 Marks)		
5.	<ul> <li>Read the given text and answer the questions that follow</li> <li>It is not easy to find out where oil is, deep down below the earth. Scientists use special techniques and machines to find this out. Then through pipes and machines petroleum is pumped up. (Source: NCERT BOOK) <ul> <li>a) What happens in a refinery?</li> </ul> </li> <li>Ans. A place where crude oil is processed and cleaned into several useful products.</li> <li>b) State any two uses of petroleum in our daily lives?</li> <li>Ans. 1. Kerosene is used for lighting lamps and stoves.</li> </ul> <li>2. Petrol and diesel are used as fuels for running machines and vehicles.</li>		
6.	<ul> <li>6. Read the given text and answer the questions that follow. The children are going to the forest. There they jump, run, climb trees and sing songs in their language called Kuduk. They pick the fallen flowers and leaves, to weave them into necklaces. They enjoy the wild fruits. (Source: NCERT BOOK) <ul> <li>a) What do the children do in the forest?</li> </ul> </li> <li>Ans. The children jump, run, climb trees and sing songs in the forest.</li> <li>b) Which language is spoken by the Adivasis?</li> </ul>		
	Ans. Kuduk language.		
7.	<b>Read the given text and answer the questions that follow.</b> Known for their culture and farming traditions, the kuduk community consider Surya Mani as their leader. Due to industry, communities face challenges in education,	2	

	healthcare and land preservation. Surya's mission is to encourage his community and their cultural heritage. (Source:Google)	
	<ul> <li>a) What were the obstacles in the progress of the Kuduk community?</li> <li>Ans. Obstacles in the progress of Kuduk communities are industry, challenges in education, healthcare and land preservation</li> </ul>	
	b) In what ways does Surya Mani support kuduk community?	
	Ans. Surya Mani encourages the Kuduk community and support their cultural heritage.	
8.	Read the given text and answer the questions that follow. Kamla, an Adivasi girl, lived in a forest and earned her livelihood for thirty years. Recently, the Government planned to construct a railway track passing through the jungle.	2
	<ul><li>a) How does the forest support Kamla's family?</li><li>Ans. She earned her livelihood with the help of the forest.</li></ul>	
	b) What problems could Kamla's family face if the forest is destroyed?	
	Ans. They will not get wood, fruits, flowers, medicines, timber etc if the forests are destroyed.	