## **3rd Term Worksheet [2018 – 19]**

## Subject - Social Studies Class - V

Name	e:		Sec.:
		Chapter – 14	
		[Environmental Concerns]	
ΓΛ <b>1</b>	<b>⊏</b> !	[Stop to Answer]	
[A]	Find	out and explain a food web and the food chains involved in it.	
Carre		[New words]	
Sewa			
	nerge:		
Glaci			
Icebe	rgs:		
ΓΛ 1	Chaa	[Exercises]	[11/ 117]
[A]		se the correct answer:	[116-117]
	1.	Ozone/Carbon dioxide present in the atmosphere prevents harmful u	iltraviolet rays from
		entering the Earth's surface.	
	2.	Melting of deserts/glaciers will lead to rise in sea levels.	
	3.	CFSs get release from air conditioners/cycles.	
	4.	Methane/Oxygen is a greenhouse gas.	
	5.	CNG/Petrol is an environment-friendly fuel.	
[B]	Write	true or false:	[117]
	1.	Global warming affects only hot places	
	2.	Harmful chemicals flowing form industries cause water pollution	
	3.	Planting more trees will reduce air pollution	
	4.	Coastal areas may get submerged due to global warming.	
	5.	We should use only coal and petroleum to control global warming	
[C]		in the following:	 [117]
[O]	1.	Air pollution	[117]
	1.	All pollution	
	2.	Global warming	

3.	Greenhouse effect
4.	Water pollution
	·
	Food Web
nsw	er the following questions: [117]
	Describe the interdependence of biotic and abiotic components of the environment.
ns.	
	What is a food chain? Give one example.
· \ns.	What is a lood chain: Give one example.
1113.	

[D]

	3. Ans.	What is pollution? Name the different types of pollution.
	4. Ans.	What are greenhouse gases?
	5.	What are the impacts of global warming?
	Ans.	
[D]	Pictur	e Study: [117]
	1. Ans.	Identify the kind of pollution in the given picture.
	2.	How is it caused?
	Ans.	

### Chapter - 15

## [Natural Disasters]

#### [Stop to answer]

able Ilide cate acua	<b>:</b> :			11.	<u>lew words]</u>			
cate				_	<del>-</del>			
าดนล								
vast	tation:							
	Choos	a tha	correct answer:		Exercises]		[124-	1251
	1.			due to th	e collision of		<del>-</del>	120]
	1.	a.	core	b.	tectonic plates	C.	 crust	
	2.				er		Gust	
	۷.	a.	earthquake			-· C.	droughts	
	3.		ve volcanoes erupt		3	0.	ar o a grito	
		a.	everyday		once in two years	C.	frequently	
	4.		3 3		early			
		a.	200 km/hr	b.	300 km/hr		150 km/hr	
	5.	Rain	water harvesting:	should be	practised to prevent _			
		a.	droughts	b.	floods	C.		
	Write		or false:				'	[124]
	1.	Serie	es of gigantic wave	s hit the s	sea shore during a tsur	nami		
	2.	Slee	ping volcanoes hav	e not erup	oted for 50 years			
	3.	Exce	ssive rainfall is th	e cause of	droughts			
	4.	Cyclo	ones are strong en	ough to up	oroot trees			
	5.	Land	dslides are also kno	own as lar	ndslips			
]	Answ	er t <b>h</b> e	following question	ns:				[124]
	1.	Wha	t are the causes of	earthqua	kes?			
	Ans.							

· .	Describe the three types of volcanoes.
•	
	What are the precautions that can be taken to prevent droughts?
	Write about cyclones and the precautions that should be taken during a cyclone.
	Explain some of the man-made causes of landslides.

1.



What are the causes of this disaster?  Identify the natural disaster.		
Identify the natural disaster.  What are the man-made causes for this kind of disaster?	What can you do to prepare for this natural disaster?	
Identify the natural disaster.  What are the man-made causes for this kind of disaster?		
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Identify the natural disaster.  What are the man-made causes for this kind of disaster?		
What are the man-made causes for this kind of disaster?	What are the causes of this disaster?	
What are the man-made causes for this kind of disaster?		
What are the man-made causes for this kind of disaster?		
What are the man-made causes for this kind of disaster?		
What are the man-made causes for this kind of disaster?		
What are the man-made causes for this kind of disaster?		
What are the man-made causes for this kind of disaster?		
Write two precautions that can be taken during this natural disaster.	Identify the natural disaster.	
Write two precautions that can be taken during this natural disaster.	Identify the natural disaster.  What are the man-made causes for this kind of disaster?	
Write two precautions that can be taken during this natural disaster.		
Write two precautions that can be taken during this natural disaster.		
Write two precautions that can be taken during this natural disaster.		
Write two precautions that can be taken during this natural disaster.		
	What are the man-made causes for this kind of disaster?	saster.
	What are the man-made causes for this kind of disaster?	saster.
	What are the man-made causes for this kind of disaster?	saster.
	What are the man-made causes for this kind of disaster?	saster.

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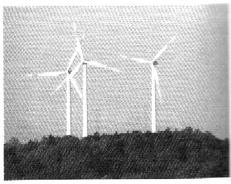
#### Chapter - 16

## [Natural Resources]

#### [Stop to answer]

[A]	,	Do you think the renewable sources of energy can completely replace the non-rene						
	of ene	rgy?		[127]				
			[New words]					
Exha	austed	:						
Repl	enish	:						
Carb	on emiss	sion:						
Geys	er:							
Paste	eurizatio	on:						
			[Exercises]					
[A]	Write	true or false:		[131-132]				
	1.	The carbon emission of renewable resources is large and contributes to global warn						
	2.	Hydroelectricity is electri	city that is generated by the movement of water					
	3.	Population in the last few	v decades has put a lot of pressure on our natura	l resources.				
	4.	The best way to conserve	natural resources is to find ways to reduce depe	ndency of				
		natural resources in ever	yday life					
	5.	We should not embrace e	fficient waste management system					
[B]	Fill in	the blanks		[132]				
	1.	People do not make	, but gather them from natu	ıre.				
	2.		_ are also called fossil fuels.					
	3.		$\_$ or crude oil is a non-renewable fuel that is natu	irally found in				
		liquid form.						
	4.		_, and	are				
		the countries with the lar	rgest recorded natural gas reserves.					
	Е		_ is the energy obtained from the Sun.					
	5.			[400]				
[C]		er the following questions:		[132]				
[C]		<b>.</b>	ces? Name four types of natural resources.	[132]				

-	
-	
•	
	What do you mean by geothermal energy?
•	Why are non-renewable resources becoming increasingly scarce?
•	
	Write short notes on:
	Coal:
	Tidal energy:
	What is the '3R concept' in conservation of resources?
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	1. Ans.	Which country is famous for its windmills?					
	2. Ans.	Where do you find windmills in India?					
[A]	Why a	Chapter – 17  [Agriculture]  [Stop to answer]  are tea and coffee known as beverage crops?	[135]				
		[New words]					
Alluv	ium:						
•	r: rotatior if seasoı						
	season:						
		[Exercises]					
[A]		the blanks:	[142-143]				
	1. 2.	India has major types of soil.  Rice and jute grow best in soil.					
	3.	soil form from volcanic lava rocks.					
	4.	soil is brick red in colour.					
	5.	soil is also red in colour but less fertile.					
	6.	Dry parts of Rajasthan have soil.					
	7.	is a coarse and well-drained soil.					
	8.	Cutting down of trees and over-grazing leads to soil					
	9.	Rabi crops are grown between and	·				
	/.	months.					
	10.	Rice and wheat are crops.					

[B]	Name	e the following:			[142]				
	1.	A beverage crop							
	2.	The golden fibre							
	3.	Crops that earn foreigr	n exchange						
	4.	The state that leads in							
	5.	Soil is that is formed do							
	6.	Soil that is black in col							
	7.	Soil that is found in pa	tched along the v	western coastal area					
	8.	Soil that is rich in iron	oxide						
	9.	The staple food of India	ì						
	10.	The state that grows bo	oth <i>rabi</i> and <i>kha</i>	rif crops.					
[C]	Match	h the words of column A	to the words of co	olumn B:	[142]				
		Column A		Column B					
	1.	alluvial soil	a.	Deccan Plateau					
	2.	black soil	b.	Rajasthan					
	3.	kharif crops	C.	Ganga River Basin					
	4.	desert soil	d.	rice and wheat					
	5.	rabi crops	e.	rice and jute					
	6.	food crops	f.	jute and cotton					
	7.	cash crops	g.	wheat and millets					
[D]	Answ	Answer the following questions: [143]							
	1.	What is agriculture?							
	Ans.								
	2.	What do we get from a	griculture?						
	Ans.								
	3.	How to soil formed?							
	Ans.								
	4.	Name the major types	of crops.						
	Ans.								
	5.	Name the crops that gr	ow best in alluvi	al soil.					
	Ans.								

Ans.	Which are the crops that grow in black soil?
7.	Which crop grow best in red soil?
Ans. 8. Ans.	Which crops grow in laterite soil?
9. Ans.	Which crop can be grown in desert soil if it gets water by irrigation?
10. Ans.	Name the crops that can be grown in mountain soil.
11. Ans.	What leads to soil erosion?
12. Ans.	Name four cash crops and four food crops.
13. Ans.	Name the major crops grown in West Bengal.
14. Ans.	Name the crops grown in Punjab.
Pictu	re Study: [143]
Which	n crop getting harvest in the picture? Name the states in which this crop can be grow

# Chapter - 18 [Industries] [Stop to answer]

					[145]
			[New wo	ords]	
lus	stry:		_	_	
ta	ge indu				
ir:					
	materia				
	Eill ir	n the blanks:	[Exercise	ses]	[148]
	1.	Sugar industry is a		industry	[140]
	2.			industry.	trios
	3.			tries are located at Jamshedpur	
	4.			nds on	
	5.	The coastal regions of	•		<del></del>
		_		 ice the bulk of salt in the country	
	Matcl	h the words of column A to	the words of co	olumn B:	[149]
		A (Industry)		B (Places)	
	1.	iron and steel	a.	Mysuru and Bengaluru	
	2.	petro chemical	b.	Ahmedabad and Kanpur	
	3.	cotton textile	C.	Kolkata and Assam	
	4.	ship – building	d.	Jamshedpur and Bokaro	
	5.	jute industry	e.	Visakhapatnam and Mumbai	
	6.	silk industry	f.	Haldia and Vadodara	
	Answ	er the following questions:			[149]
	1.	What do you understand	by manufactur	ring?	
	Ans.				

١	What is an industry?
_	
	On what factors does the development of industries depend?
	On the basis of sources of raw materials, name the different types of industries
	What are agro-based and mineral – based industries?
	What are the animal – based and forest – based industries?
_	
	What is a cottage industry?

_ist three places where iron and steel industries are located in India.
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_ist three places where iron and steel industries are located in India.
Study: [102
as been shown in the picture? Write the products we get from them what is the
of the industry?
2

[D]