SECOND TERM SUMMATIVE EXAMINATION - 2019	
×	STANDARD - VI Reg.
ENVIRONMENTAL SCIENCE	
Time: 1.00 hour Marks: 50	
I.	Fill in the blanks: $10 \times 2 = 20$
1.	Give an example for decomposting waste.
2.	is nothing but untrapped wealth.
3.	Our earth is a
4.	Like oxygen is a vital need of man kind.
5.	is the uppermost layer of the earth with
	living organism.
	Wastes are of types.
	Natural Resources of types.
	the materials that you cannot use.
9.	Over utilization of natural resources affect
10	in several ways.
10.	Poor sanitation breed
II.	Short answers: 5×4=20
1.	What are the types of natural resources?
2.	How is electricity produced?
	What is meant by non-decomposing waste?
4.	What are the waste materials generated in day to
	day life?
5.	How is water useful to living organism?
6.	What are hospital wastes?
III.Detail questions: 1×10=10	
1.	Give an account for the hazards of waste
	accumulation.
(OR)	
	What would happen if resources use over utilized?