GREENLAWNS SCHOOL WORLI TERMINAL EXAMINATION 2016-17 ENVIRONMENTAL SCIENCE

STD: V MARKS: 80 TIME: 1½ Hrs

1. With reference to the grid map, answer the questions that follow:

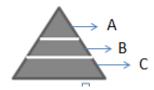
A	В	С	D
	Sea Link		
		Worli Sea Face	
Anny	SERVENTHE DLIND TAMSOMA POTIRGAMAYA	Kanhaiya Kunj	Abdul Ghaffar Khan Road
Police camp			

a) Write the grid reference for the following:

[2]

[1]

- i) RTO
- ii) Sea Link
- iii) The landmark on the north eastern side of your school
- iv) NAB
- b) How is the position of the Aarey dairy related to the RTO? [1]
- c) State the relative location of NAB in terms of the Indian Coast Guard.
- d) Name the road on which the above landmarks are located. [½]
- e) Name the building in which your school is situated. [½]
- 2. With reference to the Indian Judiciary System and the figure below, answer the questions that follow:



b)	Label A, B and C. Which is the highest court of justice? Who appoints the judges in this court State the function of 'C'.	[1½] ? [1] [1]
a) b)	On the given outline map of the world, shade and label the following: The largest continent The largest ocean The island continent The ocean with the Mid-Atlantic Ridge The Southern Ocean. (Label it with its second name)	[5]
4.	Name the following: (Write only answers) a) The Prime Meridian runs through this place in England. b) Two things that tell us much about the craft of the early people. c) Two Chinese travellers during the Guptas' and Harshavardhana's rule in the content of events in the order of their occurrence in time. d) Arrangement of events in the order of their occurrence in time. e) The remnant of plants and animals of the past. f) Two places in India where the hunter-gatherer communities are found. g) The Upper House of the Parliament. h) Felling of trees in large numbers. i) The fibre present in all food. j) Irrigation method of earlier days. k) Two diseases that spread from person to person through direct contact	[½] [½] [2] [½] [½] [½] [½]
	ny i ma diababa manapiada mamparaan na paraan umaugir diraat camuat	. [1]
a) b) c) d) e) f) g) h) i)	State whether the following statements are true or false. Correct the false sany. Change only the underlined part in the statements if incorrect. Equator is the imaginary line running from the North Pole to the South Pole. The study of the remains of the past is called archaeology. The calendar used today all over the world was named after Aloysius Lilius Dinosaurs died out 65 million years ago. Wheels existed even in the Mohenjodaro civilization. Jawaharlal Nehru was the first president of India. Insecticides increases the fertility of the soil.	statements, if [7] <u>e</u> . <u>s</u> .

i)	How is malaria spread?	[2]
j)	How are machines and farming tools helpful for farmers?	[2]

7. Write short notes on:

a) Discovery of fire [3]

b) Crop rotation [2] (This sheet has to be detached from the question paper and attached behind your answer

script with the twine provided to you.)

8. Complete the chart given below and answer the questions that follow: [4½]

Name of the Nutrient	Sources	Function	
	Rice, potato, wheat, sugar	Provides energy	Grains
Fats			
	Fruits and vegetables		
Proteins		Helps in building and repair of body	

a) V	What is obesity?	[1½]
_		

9. Given below are some deficiency diseases. State the cause of these diseases to complete the chart. [3]

DEFICIENCY DISEASE	CAUSE OF THE DISEASE
Night blindness	
Anaemia	
Ricket	
Beri beri	
Scurvy	
Goitre	

10. Fill in the blanks

a)	Areas to the east of the Line is one calendar d	ay [1]
	The clues that help to understand history are called of history.	[1]
c)	•	[½]
d)	The early humans used to stitch their clothes.	[½]
e)	Wheel is a object that rolls easily and makes movement and [1	1⁄2]
f)	The first matchbox invented by John Walker is called [1⁄2]
g)	India has a form of government, which means it is a government the people, the people and the people.	[2]
h)	washes away the making the land barren since the land does not have plants growing on it.	[1]
i)	Diseases like and spread through air.	[1]
j)	Prevention of soil erosion is called	[½]
k)	While preparing the soil, it is loosened and overturned to make it and suitable for the growth of the crops.	[½]
l)	The process of helps in keeping the nutrients of soil intact, thereby maintaining the of soil.	of the [1]
