DOMBA CCHC	NDA SCHOOLS' ASSOCIATION	Questions	Marks Obtained		
FIRST SUMMATIVE E				Examiner	Moderato
SCHOOL:			1		
SEAT NO.:	The same and the same of		2	- L	-
(In Figures)			3	1-14	
SEAT NO.			4		
STD.: VII	(In Words)	DIV.:			
Sub : GEOGRAPHY (	Question-Cum-Answe	r Paper)	and the state of t		
Language of answer					
Date: 3-11-2018 Time: 1		Max. Marks : 25			
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Supervised by		and the same of	11		
Supervisor's Signature with date :			Total:		
2 The oceanic crust m (Iron, Aluminum, M	sosphere, Biosphere nainly consist of silica agnesium)	a and	nullayanna i	Haed W	
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2 The oceanic crust m (Iron, Aluminum, M 3 The huge tidal wave 4 Beaches are the exi  B) Match the landform B and write the answ A	nainly consist of silication agnesium) as are called amples of as given in column Aver in column C B a) Sea waves b) Wind	a and (Cyclon Depo	nes, Tsunan	ni, Floods) sion, Loes	s)
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2 The oceanic crust m (Iron, Aluminum, M 3 The huge tidal wave 4 Beaches are the exc  B) Match the landform B and write the answ A 1. Meanders 2. Sand dunes	nainly consist of silication agnesium) as are called amples of amples of as given in column Aver in column C B a) Sea waves b) Wind c) River	(Cyclon (Depo	es, Tsunan esition, Ero agents of	ni, Floods) esion, Loes depositio	s)
2 The oceanic crust m (Iron, Aluminum, M 3 The huge tidal wave 4 Beaches are the exi  B) Match the landform B and write the answ A 1. Meanders 2. Sand dunes  C) Name the following	nainly consist of silication agnesium) as are called	(Cyclon (Depo	agents of	ni, Floods) sion, Loes depositio	s)

- The process by which water continually change its form.
- The movement of air from a high pressure area to a low pressure area.

[4]

HARRED TE-

Answer the following question in one sentence each (Any four) Q2

Write any two uses of coniferous trees.

What is Weather?

- Give any two examples of wild animals found in tropical grassland forest.
- 4 Which factors affect the movement of ocean current?
- What is ecosystem?
- B) Study the diagram given diagram given below and answer the following question [2]

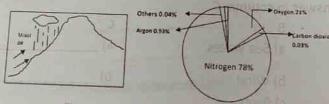


Fig.no.1

- Fig no.2
- Name the type of rainfall represented in Fig .1 .
- 2. Which two gases make the bulk of atmosphere as shown in fig.2?

	C)	Draw a neat diagram of volcano and label the following	{2}
	a)	Vent b) Crater	
	51		
			[2]
23	A)	Score out the wrong words in the following	
23	1	aftho earth is introspher /Authosphere	
	2'	avample of igneous /sedimentary rocks	
	3	Mushroom, rocks are largely found in rivers /deserts	
	4	High tide helps in fishing /Agriculture	
	В)	Give geographical reason for the following statements	[2]
	1	Tropical deciduous trees shed their leaves in dry season .	
		The second service in the second seco	
		The street of the light standing to standing Wayte south at	
		and sufficient and a second se	
		- Land Francis dry on a humid day	
	2	Wet cloths take longer time to dry on a humid day.	
		A WINNESS OF THE WORK OF THE WAR AND THE PROPERTY OF THE PARTY OF THE	
	C)	Give one point of differnce between any one of the following	
	1	Natural Environment and Human made Environment	

A) Complete the following statements by choosing the correct alternative from those below  1) The loose sediments that are compressed and hardened to form sedimentary rock	given
below	given
below	givon
1) The loose sediments that are compressed and hardened to form sedimentary rock	[2]
contain	s also
a) Mixture of Nikle and Iron b) MIxture of fossils ,Plants and animals c). Mixture of cabon,Magma and sand  2)	
A large part of India is covered by	
a) Tropical Deciduous forest b) Mediterranean forest c) Coniferous forest      B) Answer the following question in one sentence each	[3]
1 Name any two Continents where tundra type of vegetation is found?	[5]
and the state of t	
2 Why vegetation is very scanty in dry desert region?	
3 Why do green plants need carbon dioxide?	
Vertonil Environment and flustransmade Institutions of	

THE END