SUMMATIVE – I. MODEL PAPER

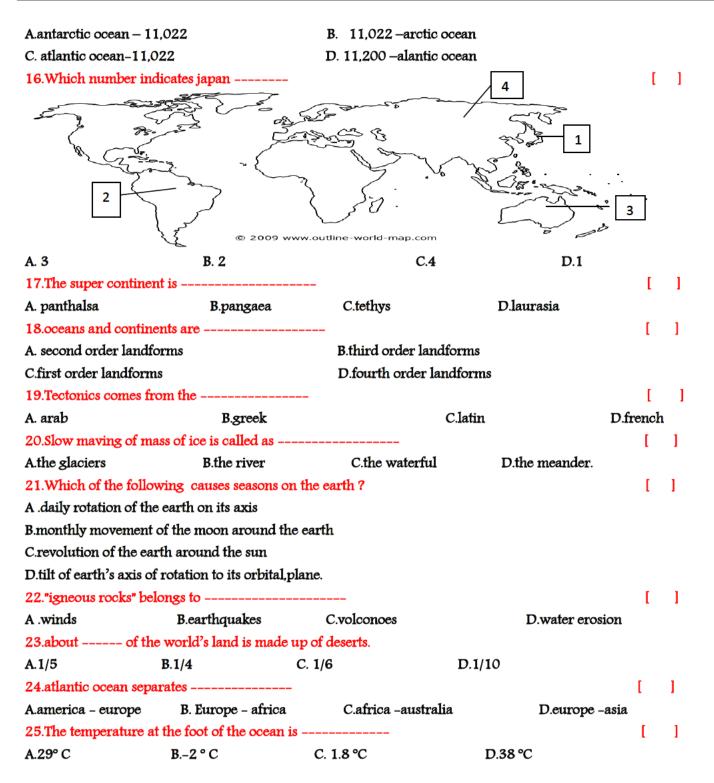
IX -CLASS

ZPHS [EM].NAGULAPALLI U.KOTHAPALLI MANDAL

NAME OF THE STUDENT:			ROLL NO:				
1.Find out the odd or					[]	
A.Crust - [30-100 kms]			B.mantle – [100-2700 kms]			
C. outer core – [2,900–5,100 kms]			D.core – [2,900 –6376 kms]				
2.which one is not be	elongs to gondwa	na land?			[1	
A.africa	B. india	C.north ameri	ca	D.austrlia			
3.The exact differen	ce between Greer	wich and IST is	• • • • • • • • • • • • • • • • • • • •		[]	
A. 4 ½ hours	B. 5½ ho	urs	C. 3½ hou	rs	D. 2½hours		
4.matching					[1	
1.lithosphere	[]	A.water					
2.hydrosphere	[]	B.life					
3.atmosphere	[]	C.vapour					
4.biosphere	[]	D.hard top					
A. D,C,A,B	B. D,B,C	C,A	C. D,A,C,B	D.C,A,B,D			
5.consider the follow	ring statements 1	and 2 and choos	se the correct o	ne among the option	ns given below	7. [1
1. the largest delta in	the world is sun	derbans					
2. it is formed at the	mouth of sindhu.						
A.both 1 and 2 are correct B.both 1 and 2			are wrong				
C. 1 st true and 2 nd fa	alse	D.1 st false and	2 nd true				
6.choose the correct	pair.					[1
A.tugela -venezuela	B. nayaga	ra –south africa	C. india – je	rosoppa D.g	rand canyon –	russ	ia
7. meanders : river;	U-shaped valley	. ?				[- 1
A.wind	B. glaciers		C.waves	D.water			
8.kilimanjaro is loca	ted in					[1
A. tanzania	B. sicily		C. italy	D.japaı	1		
9.the water body tha	t contains the wo	rld's highest salir	nity is			[1
A. dead sea	B.lake vai	1	C.baltic sea	D .1	nudson bay		
10.river water conta	ins % of	sodium chloride	.			[1
A.2%	B.4%		C.3%	D	5%		
11.the hydrological	cycle sometimes is	s expressed math	ematically as –			[]
A.RF = RO + ET	B. $RO = RF + E$	Т С. Е	T = RO+RF	D.RF = RO /	ET		
12. The earth is divid	ed into	•••				[]
A. 36	B. 24		C	.30	D.60		
13.longitudes are						[1
A. circles	B.semi circles	C. stra	ight lines	D.cur	ves		
14.loess are	in colour					[1
A.black	B.re	d	C.yellow	D.pink			

15.fill the below table.

S.NO	NAME OF THE TRENCH	OCEAN	DEPTH
1	mariana	Pacific ocean	
2	naves		10,475
3	java	Indian ocean	7,450



OMR SHEET