

SUMMATIVE – I. MODEL PAPER

IX –CLASS

ZPHS [EM],NAGULAPALLI

U.KOTHAPALLI MANDAL

NAME OF THE STUDENT :

ROLL NO :

1. Find out the odd one. []

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 belongs to gondwana land? []

A. africa

B. india

C. north america

D. austrlia

3. The exact difference between Greenwich and IST is []

A. 4 ½ hours

B. 5½ hours

C. 3½ hours

D. 2½hours

4. matching []

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,A

C. D,A,C,B

D. C,A,B,D

5. consider the following statements 1 and 2 and choose the correct one among the options given below. []

1. the largest delta in the world is sunderbans

2. it is formed at the mouth of sindhu.

A. both 1 and 2 are correct

B. both 1 and 2 are wrong

C. 1st true and 2nd false

D. 1st false and 2nd true

6. choose the correct pair. []

A. tugela -venezuela

B. nayagara -south africa

C. india - jerosoppa

D. grand canyon - russia

7. meanders , river ; U-shaped valley . ? []

A. wind

B. glaciers

C. waves

D. water

8. kilimanjaro is located in []

A. tanzania

B. sicily

C. italy

D. japan

9. the water body that contains the world's highest salinity is ----- []

A. dead sea

B. lake van

C. baltic sea

D. hudson bay

10. river water contains ----- % of sodium chloride. []

A. 2%

B. 4%

C. 3%

D. 5%

11. the hydrological cycle sometimes is expressed mathematically as ---- []

A. RF - RO +ET

B. RO - RF+ET

C. ET - RO+RF

D. RF - RO /ET

12. The earth is divided into []

A. 36

B. 24

C. 30

D. 60

13. longitudes are ----- []

A. circles

B. semi circles

C. straight lines

D. curves

14. loess are ----- in colour []

A. black

B. red

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

A. antarctic ocean – 11,022

B. 11,022 – arctic ocean

C. atlantic ocean – 11,022

D. 11,200 – atlantic ocean

16. Which number indicates japan ----- []



A. 3

B. 2

C. 4

D. 1

17. The super continent is ----- []

A. panthalsa

B. pangaea

C. tethys

D. laurasia

18. oceans and continents are ----- []

A. second order landforms

B. third order landforms

C. first order landforms

D. fourth order landforms

19. Tectonics comes from the ----- []

A. arab

B. greek

C. latin

D. french

20. Slow moving of mass of ice is called as ----- []

A. the glaciers

B. the river

C. the waterful

D. the meander.

21. Which of the following causes seasons on the earth? []

A. daily rotation of the earth on its axis

B. monthly movement of the moon around the earth

C. revolution of the earth around the sun

D. tilt of earth's axis of rotation to its orbital plane.

22. "igneous rocks" belongs to ----- []

A. winds

B. earthquakes

C. volcanoes

D. water erosion

23. about ----- of the world's land is made up of deserts. []

A. 1/5

B. 1/4

C. 1/6

D. 1/10

24. atlantic ocean separates ----- []

A. america – europe

B. Europe – africa

C. africa – australia

D. europe – asia

25. The temperature at the foot of the ocean is ----- []

A. 29° C

B. -2° C

C. 1.8° C

D. 38° C

OMR SHEET

1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	6	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	11	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	16	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	21	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	7	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	12	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	17	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	22	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	8	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	13	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	18	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	23	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	9	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	14	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	19	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	24	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	10	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	15	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	20	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	25	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>