|          | DO NOT OPEN THIS TEST BOOKLET UNTIL YOU ARE ASKED TO DO SO   |   |   |  |  |
|----------|--|---|---|--|--|
|          | COMBINED COMPETITIVE (PRELIMINARY) EXAMINATION, 2013   |   |   |  |  |
| Seria    | al No.   | GEOGRAPHY<br>Code No. 09  | Α   |  |  |
| Time     | e Allowed : Two Hours  |   | Maximum Marks : 300                             |  |  |
|          |  | <b>INSTRUCTIONS</b>   |   |  |  |
| 1.<br>2. | THAT THIS TEST BOOK<br>OR ITEMS, ETC. IF SO,<br>ENCODE CLEARLY THI   | THE COMMENCEMENT OF THE EXALET DOES NOT HAVE ANY UNPRIN<br>GET IT REPLACED BY A COMPLET<br>E TEST BOOKLET SERIES <b>A, B, C O</b> I<br>IN THE RESPONSE SHEET. | TED OR TORN OR MISSING PAGES<br>E TEST BOOKLET. |  |  |
| 3.       | You have to enter your Rol<br>Test Booklet in the Box pro  | l Number on this<br>ovided alongside.   | Your Roll No.                                   |  |  |
| 4.       | <ul> <li><i>DO NOT</i> write <i>anything else</i> on the Test Booklet.</li> <li>4. This Booklet contains 120 items (questions). Each item comprises <i>four</i> responses (answers). You will select <i>one</i> response which you want to mark on the Response Sheet. In case you feel that there is more than one correct response, mark the response which you consider the best. In any case, choose ONLY ONE response for each item.</li> </ul> |   |   |  |  |
| 5.       |  |   |   |  |  |
| 6.       | You have to mark all your <i>Response Sheet</i> .  | responses ONLY on the separate Respon   | se Sheet provided. See directions in the        |  |  |
| 7.       | All items carry equal marks<br>responses marked by you   | s. Attempt ALL items. Your total marks win the Response Sheet.  | ill depend only on the number of correct        |  |  |
| 8.       |  |   |   |  |  |
| 9.       | 9. While writing Centre, Subject and Roll No. on the top of the Response Sheet in appropriate boxes use<br>"ONLY BALL POINT PEN".  |   |   |  |  |
| 10.      | •  | filling in all your responses on the Re<br>d over to the Invigilator only the Respons   | -   |  |  |
|          | DO NOT OPE   | N THIS TEST BOOKLET UNTIL YOU ARE   | ASKED TO DO SO                                  |  |  |
| EIJ-49   | 9858-A   | 1   | [Turn over                                      |  |  |

# **ROUGH WORK**

EIJ-49858-A

| 1. T | e ozone layer sets in the altitude of about : |
|------|---|
|------|---|

| (A) 15 – 55 Km           | (B) $50 - 80$ Km        |
|--------------------------|-------------------------|
| (C) $10 - 12 \text{ Km}$ | (D) $5 - 10 \text{ Km}$ |

Tropical cyclones or hurricanes develop over ocean in latitudes : 2.

- (A)  $8^{\circ}$  to  $15^{\circ}$  N and South (B)  $15^{\circ}$  to  $20^{\circ}$  N and South
- (C)  $5^{\circ}$  to  $10^{\circ}$  South (D)  $5^{\circ}$  to  $10^{\circ}$  North
- Which one of the following pairs is correctly method? 3.
  - (A) A.N. Strabler Pediplain
  - (C) L.C. King Peneplain
- (B) W.M. Davis Peneplain (D) C.H. Crickmay – Slope equilibrium
- Which of the following codes is correct? 4.
  - (1) Karst topography Blind valley
  - (2) Humid topography Stone Lattice
  - (3) Aeolian topography Ventifacts
  - (4) Periglacial tapagraphy Pingo

Select the correct answer using the codes given below :

- (A) 1, 2 and 3 (B) 1, 3 and 4
- (C) 1, 2 and 4 (D) 2, 3 and 4

Le Havre is a fishing bank located in : 5.

- (A) North-east pacific (B) South-east pacific
- (C) North Atlantic (D) South Atlantic

Which one of the following pairs is correctly matched in Kappen's Scheme? 6.

- (A) Cs summer rains(B) Af - rain throughout the year(D) Df - summer snow
- (C) Et winter rain
- The main cause of Kalahari being a desert is : 7.
  - (A) the cold currents near the coast
  - (B) its location on the West coast in the tropics
  - (C) its location in the tropics
  - (D) increased numbers of human and cattle population

#### The boundary zone between the North American Plate and the Eurasian Plate exhibits conditions 8. of:

(A) Convergence (B) Divergence (D) Sliding (C) Sinking

#### 9. Important coastal cities linking ocean and river traffic are often situated on or near deltas. Which of the following examples is not true in this connection?

| (A) | Marseilles on the Rhone | (B) | Delhi on the Yamuna |
|-----|-------------------------|-----|---------------------|
| (C) | Paris on the Rhine      | (D) | None of the above   |

#### EIJ-49858-A 3 ↓ [Turn over

10. 'Manchester' of Japan is :

| (A) | Kobe   | (B) | Osaka |
|-----|--------|-----|-------|
| (C) | Nagoya | (D) | Tokyo |

11. In the process of delta formation, the sediment brought out by the stream is spread along the shore in both directions from the river mouth, giving a pointed delta with curved sides and resembles to a sharp tooth, is named :

- (A) Esturian delta (B) Bird-foot delta
- (C) Cuspate delta (D) Arcuate delta
- 12. An area which has not been glaciated may feature :
  - (A) Hanging valley(C) Drumlins

- (B) Corries and pyramidal peaks
- (D) V-shaped valleys
- 13. A common glacial form with smoothly rounded, over hill resembling the bowl of an inverted teaspoon is called :
  - (A) Drumlin
  - (C) Hanging valley

- (B) Glaciofluvial sediment(D) None of the above
- 14. Which one of the following is the correct sequence in terms of descending values of Albedo?
  - (A) Forest, snow, water
  - (C) Water, snow, forest

- (B) Snow, forest, water(D) Forest, water, snow
- 15. Foehn and Chinook winds occur in :
  - (A) The valley of the Northern Alps in Switzerland and on the Eastern slopes of Rockies in North America
  - (B) The eastern slopes of Southern Alps in Switzerland and on the Western slopes of Andes in South America
  - (C) Po valley in Northern Italy
  - (D) The Netherlands and New Zealand
- 16. A cold local wind draining occasionally down the Rhone Valley in Southern France is known as :
  - (A) Chinook(B) Mistral(C) Bora(D) Blizzard
- 17. The El-Nino which influenced the Indian Monsoon is :
  - (A) A cold current that flows northwards along the coast of Chile
  - (B) A warm ocean current that flows westwards along the coast of Equador and Peru
  - (C) A low pressure system over Western coast of Spain
  - (D) None of the above

- 18. Salinity in ocean water decreases when :
  - (A) Evaporation is more
  - (C) Rainfall is heavy

- (B) Wind velocity is high
- (D) Humidity is high
- 19. Following relief zones are the characteristics of Ocean Basins :
  - (1) Continental slope
  - (2) Continental Shelf
  - (3) Deep Sea Plain
  - (4) Oceanic Trench

The correct sequence of their seaward appearance from the coast is :

- (A) 2, 1, 4, 3
- (C) 2, 1, 3, 4

- (B) 1, 2, 4, 3 (D) 1, 2, 3, 4
- 20. Which one of the following statements regarding El-Nino is not true?
  - (A) It is an extension of the equatorial current towards the Western coast of South America
  - (B) It is an occasional warm current leading to an increase of about 10°C in surface temperature
  - (C) It develops as a temporary replacement of the usual cold Peruvian current
  - (D) It causes an increase in planktons which thrive in the cold Peruvian current

## 21. Match List I against List II and mark the correct answer :

| List I Rock Class     |     | List II Rock |
|-----------------------|-----|--------------|
| (a) Intrusive igneous | (1) | Peat         |
| (b) Extrusive igneous | (2) | Quartzite    |
| (c) Sedimentary       | (3) | Dolerite     |
| (d) Metamorphic       | (4) | Basalt       |
| Codes :               |     |              |

| a     | b | с | d |
|-------|---|---|---|
| (A) 3 | 4 | 1 | 2 |
| (B) 4 | 3 | 2 | 1 |
| (C) 2 | 4 | 3 | 1 |
| (D) 3 | 1 | 4 | 2 |

22. Match List I against List II and mark the correct answer :

## List I

## List II

Loess a.

**River** deposited 1.

Moraines b.

- 2. Glacier deposited

с. Gravels

- Wind deposited 3. Sea deposited 4.
- Sand and Clay d. Codes:

|     | a | b | c | d |
|-----|---|---|---|---|
| (A) | 4 | 1 | 3 | 2 |
| (B) | 3 | 2 | 4 | 1 |
| (C) | 1 | 2 | 3 | 4 |
| (D) | 3 | 4 | 1 | 2 |
|     |   |   |   |   |

|    | List I            |    | List II |
|----|-------------------|----|---------|
| a. | Uniformitarianism | 1. | Powell  |

- b. Base-level 2. Hutton
- c. Continental drift 3. Hess
- d. Sea-floor spreading 4. Wegener

Codes:

|     | a | b | c | d |
|-----|---|---|---|---|
| (A) | 1 | 2 | 4 | 3 |
| (B) | 2 | 1 | 4 | 3 |
| (C) | 4 | 3 | 2 | 1 |
| (D) | 2 | 1 | 3 | 4 |

24. The main determinant of population change is :

- (A) Fertility
- (C) Migration

(B) Mortality

(B) Europe

- (D) Both (B) and (C)
- 25. Most parts of Africa have low population density because :
  - (A) The physical environment is not favourable
  - (C) The people limit their families
- (B) Indigenous people inhabit the continent
- (D) Mortality rate is very high
- 26. Which one of the following is words's most extensive area of dense population?
  - (A) East Asia
  - (C) North America (D) Africa North of Sahara

27. The major characteristic of the European Cluster is that it is dominated by :

- (A) Rural Population (B) Urban Population
- (C) Sedentary Population (D) None of them

28. Which one of the following countries of Africa comprises two cultural realms which led to the division of the country ?(A) S = d + fri

| (A) | South Africa | (B) | Sudan    |
|-----|--------------|-----|----------|
| (C) | Kenya        | (D) | Ethiopia |

29. One of the following countries with growth rate of population below 1% is :

- (A) China(B) USA(C) India(D) Canada
- 30. The cattle herders of East Africa are known as :
  - (A) Masai(B) Fulani(C) Kaffir(D) Navajo

| 31. | <ul><li>Bajada is the formation of :</li><li>(A) Deposition</li><li>(C) Solution</li></ul>                                 | ` '        | Erosion<br>Transportation                                 |
|-----|--|------------|---|
| 32. | <ul><li>The lowest layer of the atmosphere is the :</li><li>(A) Troposphere</li><li>(C) Mesosphere</li></ul>               |            | Stratosphere<br>None of them                              |
| 33. | <ul><li>Sea caves are the result of :</li><li>(A) Glacial erosion in the coastal areas</li><li>(C) Wind erosion</li></ul>  |            | Wave deposition<br>None of the above                      |
| 34. | <ul><li>When does the longest day occur in the Northern H</li><li>(A) 21st March</li><li>(C) 22nd December</li></ul>       | (B)        | sphere ?<br>21st June<br>31st December                    |
| 35. | <ul><li>Tidal hypothesis was formulated by :</li><li>(A) Kant</li><li>(C) Newton</li></ul>                                 |            | Laplace<br>Jeans and Jeffrey                              |
| 36. | <ul><li>Which is the single constituent of air comprising of</li><li>(A) Oxygen</li><li>(C) Carbon dioxide</li></ul>       | (B)        | e than 70% of volume of dry air ?<br>Nitrogen<br>Ozone    |
| 37. | <ul><li>In which layer of the atmosphere do most of the way</li><li>(A) Troposphere</li><li>(C) Mesosphere</li></ul>       | (B)        | r phenomena occur ?<br>Stratosphere<br>Ozonosphere        |
| 38. | <ul><li>The critical temperature below which condensation</li><li>(A) Dew point</li><li>(C) Condensation point</li></ul>   | <b>(B)</b> | ts, is known as :<br>Melting point<br>Precipitation point |
| 39. | <ul><li>The hot dust-laden sand from Sahara desert to Med</li><li>(A) Chinook</li><li>(C) Mistral</li></ul>                | (B)        | anean region is called :<br>Foehn<br>Sirocco              |
| 40. | <ul><li>The daily and annual range of temperature is maxim</li><li>(A) Savannah grassland</li><li>(C) Hot desert</li></ul> | (B)        | in the :<br>Temperate grassland<br>Equatorial region      |
| 41. | Which of the following types of climates has the cha<br>and rainy winters ?  | racte      | ristics of dry summer with great sunshine                 |
|     | <ul><li>(A) Equatorial</li><li>(C) Tropical</li></ul>  | ` ´        | Mediterranean<br>Tundra                                   |
| EIJ | -49858-A   | 7<br>✦     | [Turn over  |

42. Which is the main activity of the Eskimos during the short period of Summer Season?

- (A) Fishing
- (C) Hunting

- (B) Lumbering
- (D) Animal grazing
- 43. What does the letter 'C' in Koeppen's climate code mean ?(A) Tropical climates(B) Wa
  - (B) Warm temperate climates

(B) Tropical cyclone

(B) Migration of the fronts

(B) A tributary of a river

(D) An ocean current

(B) Isobars

(D) Isohalines

(B) Medium

(D) Minimum

(B) A and B Horizons

(D) B and C Horizons

(B) 17th Century A.D.

(D) Dissipation of the fronts

(B)  $35^{\circ}$  and  $60^{\circ}$  N and S latitudes

(D)  $5^{\circ}$  and  $50^{\circ}$  N and S latitudes

(D) Air masses

- (D) Dry Climates
- 44. Hurricanes or typhoons is an example of :
  - (A) Wave cyclones

(C) Snow climates

- (C) Tornado
- 45. Frontogenesis means:
  - (A) Occlusion of the fronts
  - (C) Formation of the fronts
- 46. Doldrums occur roughly between :
  - (A)  $30^{\circ}$  and  $40^{\circ}$  N and S latitudes
  - (C)  $5^{\circ}$  and  $30^{\circ}$  N and S latitudes
- 47. Jet Stream is:
  - (A) A cold current
  - (C) Upper air Westerlies
- 48. Pressure conditions can be shown on a map by :
  - (A) Isotherms
  - (C) Isohyets
- 49. The Coriolis force at the equator is :
  - (A) Maximum
  - (C) Nil
- 50. Podzol Soils possess well developed :
  - (A) Horizons
  - (C) A, B and C Horizons
- 51. The rate of population growth started picking up considerably during :
  - (A) 4th Century A.D.
  - (C) 20th Century A.D. (D) 18th Century A.D.

| 52. | Which is the correct sequence of the following four continents in ascending order of their |
|-----|--|
|     | population ?   |

(1) Australia

(3) Africa

(2) Europe(4) South America

Select correct answer by using codes given below :

(A) 1, 4, 3, 2

- (C) 1, 2, 3, 4 (D) 4, 1, 3, 2

53. Who dominated among the migrants to Australasia up to the beginning of the 20th century ?

(A) Britons(B) Spaniards(C) Germans(D) French

54. 'Corn Belt' of the world is :

| (A)            | India | (B) | Australia |
|----------------|-------|-----|-----------|
| $(\mathbf{C})$ | USA   | (D) | China     |

55. Largest production of Merino wool comes from :

| (A) Aus  | tralia | <b>(B)</b> | New Zealand |
|----------|--------|------------|-------------|
| (C) Turk | tey    | (D)        | USA         |

56. Which country is the leading producer of iron and steel in Europe?

- (A) U.K.(B) France(C) Germany(D) Poland
- 57. The largest exporter of pig iron in the world is :
  - (A) India(B) Japan(C) China(D) Belgium
- 58. The concentric or zonal theory was propounded by :
  - (A) Murphy(B) Vance(C) Burges(D) Ullaiman

## 59. Dispersed settlements are found commonly in :

(A) Tamil Nadu(B) Kerala(C) Andhra Pradesh(D) Bihar

## 60. When adjoining towns grow and merge together, it is known as :

| (A) Metropolis  | (B) Agglomeration        |
|-----------------|--------------------------|
| (C) Conurbation | (D) Counter Urbanization |

9

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| 6 | 61. The approach which suggests that social and cultural factors, rather than physical forces are most influential in the creation of house form is : |  |  |  |
|---|---|--|--|--|
|   | (A) Possibilism   | (B) Cultural determinism                             |  |  |
|   | (C) Stop and go determinism   | (D) Anti-physical determinism                        |  |  |
|   |   |  |  |  |
| 6 | 2. Settlements which grow along the road, river and   |  |  |  |
|   | (A) Square settlements  | (B) Rectangular Settlements                          |  |  |
|   | (C) Linear Settlements  | (D) None of them                                     |  |  |
| 6 | 3. The chief means of transport in Tundras is :   |  |  |  |
| 0 | (A) Camel   | (B) Sledge   |  |  |
|   | (C) Mechanical boat   | (D) Horse  |  |  |
|   |   |  |  |  |
| 6 | 4. Which among the following is the basic factor for $(A) = V$  | •  |  |  |
|   | <ul><li>(A) Vegetation</li><li>(C) Soils</li></ul>  | <ul><li>(B) Climate</li><li>(D) Topography</li></ul> |  |  |
|   | (C) Solis   | (D) Topography                                       |  |  |
| 6 | 5. 'Elephant grass' is found in :   |  |  |  |
|   | (A) Savanna   | (B) Prairie  |  |  |
|   | (C) Steppe  | (D) Pampas   |  |  |
| 6 | The formate of the Destor reasion of Chatties on how  | the home of t  |  |  |
| 0 | <ol> <li>The forests of the Bastar region of Chattisgarh are</li> <li>(A) Todas</li> </ol>  | (B) Konkans  |  |  |
|   | (C) Bushmen   | (D) None of them                                     |  |  |
|   | (2)   | ()   |  |  |
| 6 | 7. Dairy farming is most developed in :   |  |  |  |
|   | (A) India   | (B) France   |  |  |
|   | (C) Denmark   | (D) Switzerland                                      |  |  |
| 6 | 3. The indigenous people who live in the Kalahari d   | esert are known as :                                 |  |  |
|   | (A) Pigmies   | (B) Bantus   |  |  |
|   | (C) Bushmen   | (D) None of them                                     |  |  |
| 0 |   |  |  |  |
| 6 | <ul><li>Where does the famous 'Ruhr' region lie ?</li><li>(A) Europe</li></ul>  | (B) North America                                    |  |  |
|   | (C) South America   | (D) Africa   |  |  |
|   |   |  |  |  |
| 7 | ). What is the dominant type of climate in Malaysia   |  |  |  |
|   | (A) Desert  | (B) Mediterranean                                    |  |  |
|   | (C) Equatorial monsoon  | (D) Tropical Monsoon                                 |  |  |
| 7 | . Which country is known as 'Land of Canals'?   |  |  |  |
|   | (A) India   | (B) Pakistan   |  |  |
|   | (C) Bhutan  | (D) Nepal  |  |  |
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|   |   |  |  |  |

| 72. | 'Sui' is famous for :                                |            |   |
|-----|--|------------|---|
|     | (A) Coal deposits                                    | (B)        | Iron ore deposits                         |
|     | (C) Mineral oil and natural gas                      | (D)        | Dairy farming                             |
| 73. | The leading producer and exporter of natural rubbe   | er in t    | he world is :                             |
|     | (A) Indonesia  |            | India                                     |
|     | (C) Thailand   | ` ´        | Malaysia                                  |
|     |  | (2)        |   |
| 74. | The 'Chumbi Valley' is located in :                  |            |   |
|     | (A) Nepal  | <b>(B)</b> | Bhutan                                    |
|     | (C) India  | (D)        | Myanamar                                  |
| 75. | The 'Mangla Dam' is built on the river :             |            |   |
|     | (A) Jhelum   | <b>(B)</b> | Chenab                                    |
|     | (C) Indus  | ` ´        | Sutlej                                    |
|     |  |            |   |
| 76. | Which of the following States has the largest perce  | ntage      | e of forest areas ?                       |
|     | (A) Karnataka  | <b>(B)</b> | Assam                                     |
|     | (C) Madhya Pradesh                                   | (D)        | Andaman and Nicobar                       |
| 77. | Agriculture together with forests and fisheries c    | ontri      | bute about of our total national          |
|     | income.  |            |   |
|     | (A) 38%  | (B)        | 50%                                       |
|     | (C) 60%  | (D)        | 70%                                       |
| 78  | Tarin Basin of Sinkiang experiences strong heat way  | ze cai     | using discomfort during early spring. The |
| 70. | wind is popularly known as :                         | e eu       |   |
|     | (A) Karohuran  | (B)        | Katabatic                                 |
|     | (C) Chinook  | ` '        | Foehn                                     |
|     |  | ( )        |   |
| 79. | What are the causes of adiobatic temperature chan    | ges i      | n the atmosphere ?                        |
|     | (A) Convection and advection                         |            |   |
|     | (B) Latent heat of condensation                      |            |   |
|     | (C) Expansion on compression of the air              |            |   |
|     | (D) Partial absorption of solar radiation by the atm | nospł      | nere                                      |
| 80. | Temperate cyclones are characteristed by which of    | the f      | ollowing ?                                |
| 00. | (A) Fronts   |            | Diverging winds                           |
|     | (C) Dry winds  | • •        | Hot winds                                 |
|     | (C) Dry winds  | (D)        | Hot winds                                 |
| 81. | Which one of the following pairs is NOT correctly    | matc       | hed?                                      |
|     | (A) Gulf of Aqaba – Jordan                           | <b>(B)</b> | Gulf of Aden – Yemen                      |
|     | (C) Cardigan Bay – U.K.                              | (D)        | Linguria Sea – Greece                     |
|     |  |            |   |

11 ✦

82. The most important reason for declining forest resources today is : (A) Soil erosion (B) Forest fire (C) Floods (D) Excess felling 83. Which one of the following is not a soil forming process? (A) Weathering (B) Translocation (C) Gleying (D) Hydration 84. The Amazon Basin remains a backward region because of : (A) Lack of natural resources (B) Inaccessibility (C) Primitive tribal way of life (D) Climatic hazards 85. In the world viticulture, horticulture, semi-culture are well developed in the : (A) Monsoon regions (B) Tropical highlands (C) Mediterranean regions (D) Marine west coast area 86. Which one of the following pairs is correctly matched? (A) Taiga - Rosewood (B) Tropical deciduous – Maple (C) Mediterranean – Olive (D) Selva – Mahogany 87. Bamboo and Pine trees are generally found in which one of the following types of climates? (A) Taiga (B) Tropical Monsoon (C) Mediterranean (D) Savanna 88. Eutrophication of lakes is consequence of the accumulation of : (A) Silt load (B) Sewage (C) Nitrates and Phosphates (D) Vegetation 89. The South Western part of California is known for : (A) Subsistence farming (B) Forestry (C) Temperate grain farming (D) Mediterranean agriculture 90. Laterite soils are produced by : (A) Hydration and Carbonation (B) Hydrolysis and oxidation (C) Leaching and oxidation (D) Hydration and calcification 91. Which one of the following types of soils is produced by granite and gneiss on weathering? (B) Black (A) Red (D) Laterite (C) Yellow 92. Which of the following is not a green house gas? (A) Carbon dioxide (B) Methane (C) Nitrous oxide (D) Argon

> 12 ✦

EIJ-49858-A

| 93.  | Plants having thorny leaves and penetrating roots a                 | re cla     | ssified as :                             |
|------|---|------------|--|
|      | (A) Xerophytes  | <b>(B)</b> | Hygrophytes                              |
|      | (C) Mesophytes  | (D)        | Desert Plants                            |
|      |   |            |  |
| 94.  | The biome with the shortest growing season is :                     |            |  |
|      | (A) Savanna   | • •        | Taiga                                    |
|      | (C) Tundra  | (D)        | Chaparral                                |
| 95   | In which of the following countries, has maximum                    | m dai      | mage to the forests been caused by acid  |
| )).  | rain?   | in uu      | inage to the forests been eaused by dele |
|      | (A) Spain   | <b>(B)</b> | The Netherlands                          |
|      | (C) Poland  | ` '        | Italy                                    |
|      | 、 <i>′</i>  | ~ /        | 5  |
| 96.  | The term 'Occidental' relates to the culture of :                   |            |  |
|      | (A) South-East Asia   | <b>(B)</b> | North-Western Europe                     |
|      | (C) Middle East   | (D)        | Africa                                   |
|      |   |            |  |
| 97.  | The highest growth rate of population is noted in :                 |            |  |
|      | (A) India   |            | Malaysia                                 |
|      | (C) Bangladesh  | (D)        | Sri Lanka                                |
| 98   | Mesia belong to :   |            |  |
| 90.  | (A) Gobi desert   | (B)        | Alacama desert                           |
|      | (C) Tropical Africa   | ` '        | Sahara desert                            |
|      |   | (_)        |  |
| 99.  | Which of the following characteristics symbolise the                | e orie     | ental cultural realm ?                   |
|      | (1) Industrialization   | (2)        | Joint family bond                        |
|      | (3) Subsistence agriculture   | (3)        | Urbanization                             |
|      | Select the correct answer using the codes given bel                 | low:       |  |
|      | (A) 1, 2 and 4  | . ,        | 2 and 3                                  |
|      | (C) 1 and 3   | (D)        | 2, 3, 4                                  |
| 100  |   | • • •      | · .                                      |
| 100. | Which one of the following is the aboriginal tribe of $(A) = A$ inv |            | •  |
|      | (A) Ainu<br>(C) Salai   | · · /      | Fula                                     |
|      | (C) Sakai   | (D)        | Onge                                     |
| 101  | Which one of the following pairs is correctly match                 | ed?        |  |
| 1011 | (A) Masai – Patagonia   |            | Kirghiz – Kazakhstan                     |
|      | (C) Melanesians – Malaysia  | • •        | Pygmies – Tanzania                       |
|      | · · ·   | ` '        |  |
| 102  | The first scholar to formulate the laws of migration                | was :      |  |
|      | (A) L.A. Kosinski   | ` '        | R.M. Prathero                            |
|      | (C) E.G. Revenstein   | (D)        | W. Zelinski                              |
|      |   |            |  |
|      |   |            |  |

13 ✦

103. Which one of the following ethnic groups does not belong to Mongoloids?

- (A) The Yakuts
- (C) The Red Indians

104. Which one of the following explains the 'Late Expanding Phase' of 'Demographic Transition Theory' ?

- (A) High birth rate and high death rate
- (C) Declining birth and declining death rate
- 105. The largest industrial region of Russia is at :
  - (A) Irkutsk
  - (C) Torusk

(B) Moscow–Gorki

(B) Playground of China

(B) High birth rate and declining death rate

(D) Low birth rate and low death rate

(B) The Samoyeds

(D) The Bantus

(D) Karaganda

(D) Rice-bowl

106. The provinces of Hunan and Chang–Jiang of the Southern region in China is known as the :

- (A) Region of Sorrow
- (C) Industrial region

107. The loess uplands in China are largely devoid of forests due to :

- (A) Agricultural expansion (B) Arid climate
- (C) Excessive exploitation of forests (D) Over grazing
- 108. The rivers of Africa are as large as those in North and South America, but they do not attract much transport because :

14

- (A) They pass through dense forests
- (B) The people inhabiting the region are not commercial minded
- (C) Their courses are broked by cataracts and waterfalls
- (D) They traverse through resource poor areas

109. The major amount of wheat in Ukraine is produced in the area of :

| (A) Acid Soil          | (B) | Podzol Soil |
|------------------------|-----|-------------|
| (C) Black (Earth) Soil | (D) | Red Soil    |

110. The Japanese are fish and rice eaters as they :

- (A) are Asians(B) are Buddhists(C) cultivate rice and catch fish(D) import fish and rice
- 111. World's leading producer of tobacco is :
  - (A) China(B) USA(C) India(D) Russia
- 112. The yield of cotton per hectare is highest in :

| (A) E | Brazil | (B) | USA   |
|-------|--------|-----|-------|
| (C) I | india  | (D) | Egypt |

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| 113. Weber's model of industrial location has been usefully applied to interpret the changing location of the British : |   |  |
|---|---|--|
| (A) Iron and steel industry   | (B) Cotton textile industry                       |  |
| (C) Ship-building industry  | (D) Heavy engineering industry                    |  |
| 114. The greatest concentration of China's coal deposit   | ts is in :  |  |
| (A) Hopei   | (B) Shantung                                      |  |
| (C) Shanshi and Shenshi   | (D) Szechwan                                      |  |
| 115. The extensive coffee plantations in Brazil are calle   | sd :  |  |
| (A) Fazendas  | (B) Trasil  |  |
| (C) Corrals   | (D) Estancias                                     |  |
|   |   |  |
| 116. The important iron ore mining region situated in Si  | iberian Russia is :                               |  |
| (A) Krivoy Rog  | (B) Kursk   |  |
| (C) Magnitogorsk  | (D) Kuznetsk                                      |  |
| (0)88   | (_)   |  |
| 117.Between which one of the following pairs of ports maximum?  | does Panama canal shorten the distance to the     |  |
| (A) Liverpool and Shanghai  | (B) New York and Honolulu                         |  |
| (C) Liverpool and Sydney  | (D) New York and San Francisco                    |  |
| 118. The shortest route from LosAngeles to Moscow i   | is over the :                                     |  |
| (A) Atlantic Ocean  | (B) Pacific Ocean                                 |  |
| (C) North Pole  | (D) South Pole                                    |  |
|   |   |  |
| 119. In which one of the following mountain ranges of S located ?   | South Africa, are the world's greatest goldfields |  |
| (A) Roggeveldberg   | (B) Grout Swartberg                               |  |
| (C) Witwatersand  | (D) Drakensberg                                   |  |
|   | -   |  |
| 120. The Canadian Pacific Railways runs between :   |   |  |
| (A) Edmonton and Halifax  | (B) Montreal and Vancouver                        |  |
| (C) Ottawa and Prince Rupert  | (D) Halifax and Vancouver                         |  |
| -   |   |  |

# **ROUGH WORK**

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