

Roll No.

Answer Sheet No. _____

Sig. of Candidate. _____

Sig. of Invigilator. _____

GEOGRAPHY OF PAKISTAN SSC-I

SECTION – A (Marks 15)

Time allowed: 20 Minutes

NOTE: Section–A is compulsory. All parts of this section are to be answered on the question paper itself. It should be completed in the first 20 minutes and handed over to the Centre Superintendent. Deleting/overwriting is not allowed. Do not use lead pencil.

Q. 1 Circle the correct option i.e. A / B / C / D. Each part carries one mark.

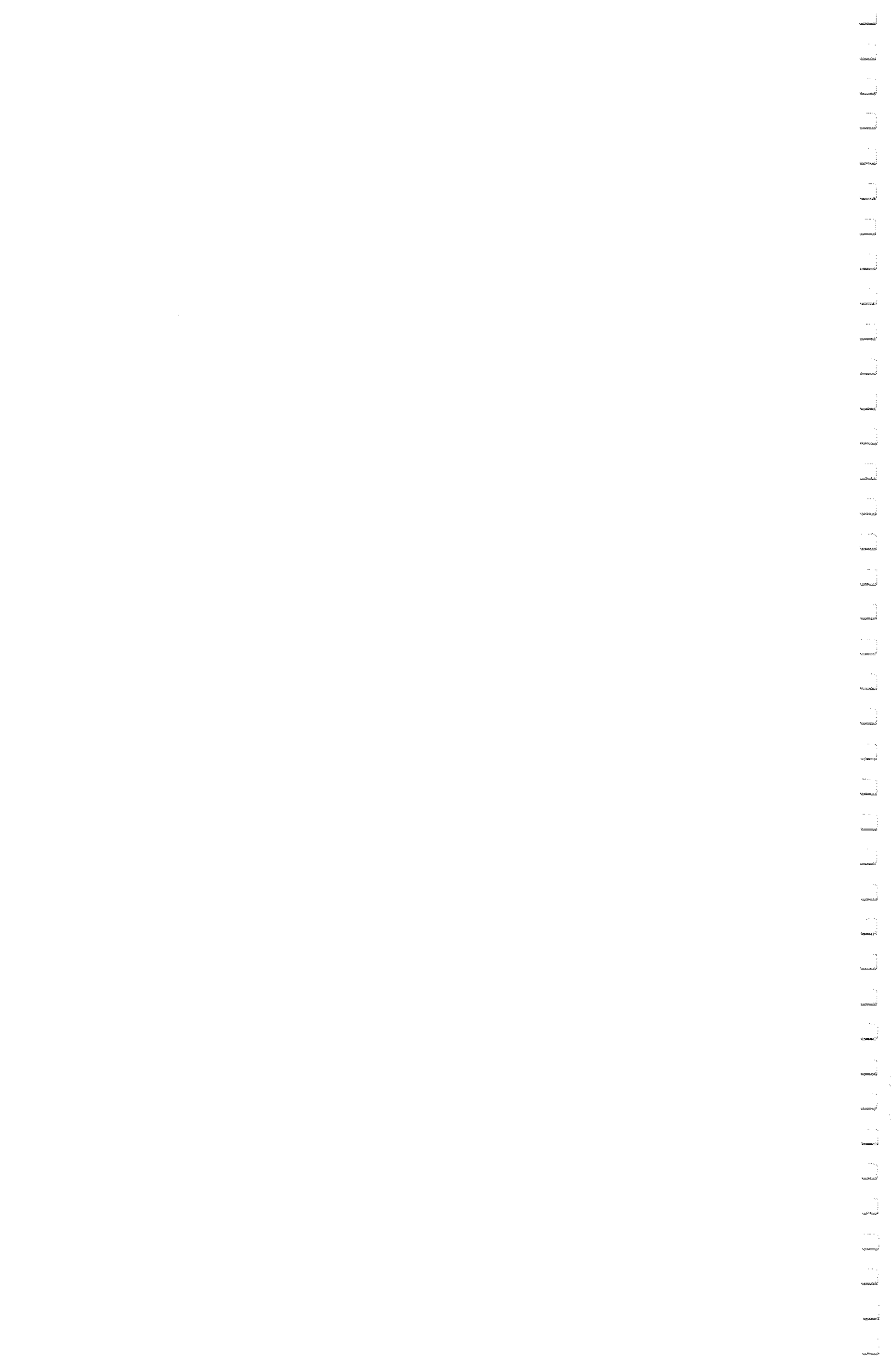
- (i) Masjid Wazir Khan is situated in:
A. Peshawar B. Lahore C. Karachi D. Multan
- (ii) The annual death rate in Pakistan in 1980 was _____ per thousand.
A. 9.6 B. 11.1 C. 13.2 D. 15.5
- (iii) Pakistan Steel Mills was established in:
A. Lahore B. Faisalabad C. Karachi D. Rawalpindi
- (iv) Military staff college Quetta was established in:
A. 1900 AD B. 1905 AD C. 1947 AD D. 1960 AD
- (v) Lake Hamun-i-Mashkhel is located in:
A. Sindh B. Punjab C. Baluchistan D. Khyber Pakhtunkhwa
- (vi) About _____ percent area of Pakistan is covered with forests.
A. 2 B. 5 C. 10 D. 20
- (vii) The Monsoon winds cause rainfall in Pakistan during:
A. Summer B. Winter C. Spring D. Autumn
- (viii) Sukesar is located in _____ province.
A. Sindh B. Baluchistan
C. Khyber Pakhtunkhwa D. Punjab
- (ix) The Doab between rivers Jehlum and Chenab is called:
A. Sindh Sagar B. Bari C. Chaj D. Rachna
- (x) All India Muslim League was established in:
A. 1900 AD B. 1906 AD C. 1913 AD D. 1920 AD
- (xi) The Durand Line is a border between Pakistan and:
A. Iran B. Afghanistan C. Iraq D. India
- (xii) The Babusar Pass connects Abbottabad with:
A. Gilgilt B. China C. Chitral D. Peshawar
- (xiii) The Makran earthquake occurred in the year:
A. 1935 AD B. 1940 AD C. 1945 AD D. 1950 AD
- (xiv) The annual growth rate of population in Pakistan according to 1998 census was:
A. 3.20% B. 3.01% C. 2.91% D. 2.61%
- (xv) About _____ percent of atmosphere is found less than 11 km from the surface.
A. 65 B. 75 C. 85 D. 95

For Examiner's use only:

Total Marks:

15

Marks Obtained:





GEOGRAPHY OF PAKISTAN SSC-I

Time allowed: 2:40 Hours

Total Marks Sections B and C: 60

NOTE: Answer any twelve parts from Section 'B' and any three questions from Section 'C' on the separately provided answer book. Use supplementary answer sheet i.e. Sheet-B if required. Write your answers neatly and legibly.

SECTION – B (Marks 36)

Q. 2 Answer any TWELVE parts. The answer to each part should not exceed 3 to 4 lines. (12 x 3 = 36)

- (i) What were the social reasons for the creation of Pakistan? Write briefly.
- (ii) What do you know about the establishment of All India Muslim League? Write briefly.
- (iii) Name the important rivers of Baluchistan Plateau.
- (iv) Define atmosphere.
- (v) Name any three climatic regions of Pakistan.
- (vi) What do you understand by the Bela forests?
- (vii) Mention any three effects of climate on soil.
- (viii) Name the three categories of the Indus Basin soils.
- (ix) What are the causes of floods in Pakistan? Write briefly.
- (x) Name the zones of high seismic activity in Pakistan.
- (xi) How is the ozone layer depleting? Write briefly.
- (xii) What are the causes of rapid growth of population in Pakistan? Write briefly.
- (xiii) Name the three sparsely populated area of Pakistan.
- (xiv) Define settlement.
- (xv) Name six important modern buildings in Islamabad.
- (xvi) Name any three barrages constructed on river Indus.
- (xvii) What are the three types of natural resources in Pakistan?
- (xviii) What are the causes of aridity in Pakistan?

SECTION – C (Marks 24)

Note: Attempt any THREE questions. All questions carry equal marks.

(3 x 8 = 24)

- Q. 3** Give a brief historical background of the creation of Pakistan.
- Q. 4** Explain in detail the two physical regions i.e the upper Indus Plains and the lower Indus Plains of Pakistan.
- Q. 5** What are the major environmental pollutants? Discuss the impact of these pollutants on air, water and food.
- Q. 6** Mention the main types of soils found in Pakistan. Give the distribution and characteristics of each type.

10/10/10

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