A-F	PDF Watermark	DEMO: Purchase from www.A-PDF.com to rem	nove the watermark Answer Sheet No	/ I —
	THE STANDARD OF THE STANDARD O	Sig. of Candidate	Sig. of Invigilator	
!		GEOGRAPHY OF PAKIST SECTION – A (Marks		, . .

Time allowed: 20 Minutes

NOTE: Section-A is compulsory. All parts of this section are to be answered on the question paper itself.

NOTE: 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. Terbela hydel project has been constructed on the river: (i) Α. Ravi B. Indus C. Jhelum D. Chenab The Mineral Development Corporation was formed in: (ii) 1972 AD 1973 AD 1974 AD D. 1975 AD Chromium is obtained from: (iii) Iron ore В Chromate C. Gypsum D. Copper is the centre of thermal power plants. (iv) Lahore Faisalabad Karachi D Gilgit-Baltistan B. Which of the following is a Rabi Crop in Pakistan? D. Tobacco Cotton Β. Rice Wheat Two third of the area under main crops is in: (vi) Sindh Punjab Khyber Pakhtunkhwa Balochistan Basmati is the high quality of (vii) Α. Wheat Cotton Maize The chief cattle farm is at: (viii) D Α. Sargodha B. Bahawalnagar Lahore Kala Bagh The Bhagnari oxen are found in: (ix)B. Thar Desert Α. Balochistan Plateau D. Potwar Plateau Ċ. Indus plain Heavy Mechanical Complex, Taxila was set up with the assistance of: (X)C China В. Russia Germany D. Japan After partition, the first sugar Mill was established at: (xi) Kohat C. D. Guiranwala B. Shorkot Mardan is known for its glittering clay wares. (xii) Ahmadpur Α. Hala Sialkot Hazara D Musical Instruments are made at: (xiii) C. Karachi D Shikarpur Lahore B. Sialkot Lahore - Islamabad Motorway was opened in. (xiv) 2000 AD ₿. 1998 AD C. 1999 AD \Box 1997AD A diesel locomotive factory is operating at: (xy)D Risalpur C. Lahore Islamabad B. Peshawar

For Examiner's use only:

Total Marks:

15

Marks Obtained:



GEOGRAPHY OF PAKISTAN SSC-II

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.		$(12 \times 3 = 36)$				
	(i)	Classify Natural resources into main groups.					
	(ii)	What does high growth rate of population mean?					
	(iii)	What is the use of chromite? Where is it found in Pakistan?					
	(iv)	From where does the generation of power mainly come?					
	(v)	Name Pakistan's main hydro-electric projects.					
	(vi)	Why there is need of irrigation in Pakistan?					
	(vii)	Write a note on Mangla Dam.					
	(viii)	Give a brief account of livestock in Pakistan.					
	(ix)	Write any three advantages of industries.					
	(x)	Give a brief account of iron and steel industry in Pakistan.					
	(xi)	Write the total length of all types of roads in Pakistan.					

- (xii) Name any three principal Railway Routes
- (xiii) Give any three reasons why air travel has gained much importance?
- (xiv) What is the use of chemicals in Pakistan?
- (xv) State different means of communication used in Pakistan.
- (xvi) Name any three Rabbi crops.
- (xvii) Make a difference between cash crops and food crops.
- (xviii) What does SCARP stand for?

SECTION - C (Marks 24)

Note: Attempt any THREE questions. All questions carry equal marks. (3 x 8 = 24)

- Q. 3 Discuss the following topics with reference to Pakistan.
 - a. Land Resources
- **b.** Water Resources.
- Q. 4 Give a detail account of natural Gas found in Pakistan.
- Q. 5 Write different types of irrigation canals of Pakistan.
- Q. 6 Discuss the cotton cultivation in Pakistan.