FEDERAL PUBLIC SERVICE COMMISSION



COMPETITIVE EXAMINATION FOR RECRUITMENT TO POSTS IN BS-17 UNDER THE FEDERAL GOVERNMENT, 2013

Roll	Number

GEOGRAPHY, PAPER-I

	IE ALLO		(PART-I M	CQs	/			· · ·		MAXIMUM MARKS: 2
	REE HOU		(PART-II)				0 MINUTE			MAXIMUM MARKS: 8
NO	ΓE: (i)			-I (N	ICQs) on separa	te O	MR Answe	r Sheet	whi	ich shall be taken back
	(ii)		minutes.	r of t	he options/answ	ore i	will not be	aivon o	radi	4
	(11)	Overwi	i imig/cutting	<u>ξ 01 τ</u>	ne options/answ	(618	will not be	given c	eui	<u>. </u>
			PA	RT-	-I ((MCQs) (0	CON	IPULSO	RY)		
).1.(i)	Select the	best op	tion/answer a	nd fi	ll in the appropri	iate (Circle O on	the O M	IR A	Answer Sheet. (20x1=20
					ın OMR Answer					
1.			e maps are:	(3.)			4 .4		/ T \	27 0.1
_	(a) Top	•		` '	Cadastral	` '	Atlas	((d)	None of these
2.				-	e longitude East		-		(1)	NT 0.4
•	(a) Zon			` ′	Gore	(c)	Graticule		(d)	None of these
3.		•	is also called		D 1'	(-)	D' 1'		(1)	NT C.1
4	(a) Hist	_			Bar diagram	(c)	Pie diagrai	m	(a)	None of these
4.			ction is unsui			(-)	M :		(.)	A 11 - C 41
5	(a) Can			` '	Pakisatan	` '	Mexico		` '	All of these
5.	_				ensity of direct s					Name of these
6	(a) Ten	•		(D)	polar areas	(c)	Near the tr	opics	(a)	None of these
6.	Psychron			(b)	Dalativa humidit		(a) Drug	ainitati	0.50	(d) None of these
7.	(a) Abs		•		Relative humidit dry summer due	•	(c) Pre	•	OII	(d) None of these
7.	(a) ITC		_		Onshore Trade v				ıl bi	ghs (d) None of these
8.	` /				ninute is the appr			•	•	glis (u) Ivolie of these
0.	(a) 3.00	-		рст п (b)			1.00			None of these
9.	` ′		n example of:	` ′	2.00	(C)	1.00		(u)	None of these
7.	(a) Vor		-		Geostrophic win	d	(c) Co	nvectio	n ce	ll (d) None of these
10.	` '				Pacific are colde					* *
	(a) La l				El Nino		Micro-clin			None of these
11.			an Trench is s			(•)	1,11010 0111		(-)	Trong of these
			dian Ocean	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		orth	ern Atlantic	Ocean		
	` '		cific Ocean		` ′		of these			
12.	` '			ly wh	nen the temperatu					
	(a) -2				— 0.9 degree C		_	ree C	(d)	None of these
13.		•			the energy of:	` /	8		. /	
	(a) Tide	-	•	•	Waves	(c)	Currents		(d)	None of these
14.	` '			` /	ove the ground u				. ,	
	(a) 3 m		-		2 meters	_	1 meter		(d)	None of these

GEOGRAPHY, PAPER-I

15.	Deposition of basic lava results in the formation of:	
	(a) Strato volcano (b) Composite cone (c) Shield volcano (d) None of these	
16.	1 unit increase on the Richter scale means an increase in energy release of an earthquake by:	
	(a) 10.7 fold (b) 31.7 fold (c) 41.7 fold (d) None of these	
17.	Parallel arrangement of platy minerals in metamorphic rocks is called:	
10	(a) Crystralisation (b) Foliation (c) Compaction (d) None of these	
18.	What is the best description for Asthenosphere?	
	(a) Hot, ductile with deformable rocks (b) Weak, hot with rigid rocks	
10	(c) Less dense and more plastic rocks (d) None of these	
19.	Paternoster lakes are formed due to the: (a) Continental glasial grazien (b) Clasic flywiol deposition	
	 (a) Continental glacial erosion (b) Glacio-fluvial deposition (c) Alpine glacial deposition (d) None of these 	
20		
20.	Classification of air-masses depends on their: (a) Temperature and humidity (b) Temperature and pressure	
	(a) Temperature and humidity(b) Temperature and pressure(c) Pressure and humidity(d) None of these	
	(c) Tressure and numbers (d) None of these	
	PART-II	
	(ii) Part-II is to be attempted on the separate Answer Book. (ii) Candidate must write Q. No. in the Answer Book in accordance with Q. No. in the Q. Pa (iii) Attempt ONLY FOUR questions from PART-II, ALL questions carry EQUAL marks (iv) Illustrate your answers with the help of maps and diagrams, where necessary. (v) Extra attempt of any question or any part of the attempted question will not be considered.	•
Q.2.	Ocean currents influence the climate, resources and economies of many countries.	(20)
Q. <u>2</u> .	Elaborate this statement and give examples.	(20)
Q.3.	How have earthquake waves helped the scientists to know about the interior of the	(20)
	earth? Give a detailed description of the earth's interior with the help of diagrams.	
Q.4.	Discuss the salient features of Monsoon type of climate. What impact does it have on	(20)
	millions living in the South Asia?	(-)
Q.5.	Differentiate between weathering, mass-wasting and erosion. Give a detailed	(20)
	classification of mass wasting types and their areas of occurrence.	
Q.6.	Describe the young fold mountain building process with the help of moving	(20)
	Lithospheric Plate Theory.	, ,
~ -		(20)
Q.7.	What is meant by Map Projection? Discuss different types of Conical projection and tell us about their merits and demerits.	(20)
	ten us about their ments and dements.	
Q.8.	Write notes on any TWO of the following:- (10 each)	(20)
	(a) Tropical Cyclones (b) Tides	
	(c) Rock cycle (d) Aerial photographs	

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(a) India

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Roll	Number

GEOGRAPHY, PAPER-II

	ME ALLOWED: REE HOURS	(PART-II	• /	O MIN	UTES RS & 30 MII	NIITES		MUM MARKS: 20 MUM MARKS: 80
								ll be taken back
110) minutes.	1-1 (MCQs)	on sepa		IIISWCI D	neet winen sna.	n be taken back
			ng of the opt	ions/an	swers will n	ot be give	en credit.	
		Т		ACOa)	COMDI	II SODY	V)	
21 (• • • • • • • • • • • • • • • • • • • •	_	PART-I ((N					Cl. 4 (20. 1. 20.
	ii) Select the best of the bes							er Sheet. (20x1=20
()	n) Answers given a	arry wriche, o	ther than Ow	IIX AIISV	ver sneet, sn	ian not be	considered.	
1.	Population Geog	raphy emerg	ged as a distin	nct subje	ect in:			
	(a) 1946	(b) 1	950	(c)	1953	(d)	None of these	
2.	was th	e first to ple	aded case for	Popula	tion Geogra	phy in anı	nual meeting of	AAG.
	(a) Hooson	(b) (Clarke	(c)	Zelinski	(d)	None of these	;
3.	Population Geog	graphy is an	allied field of	f:				
	(a) Sociology	(b) D	emography	(c)	Anthropolo	gy (d)	None of these	;
4.	AsS	cience, Pop	ulation Geog	raphy he	eavily depen	ds on stat	istical data.	
	(a) Social	(b) F	Physical	(c)	Empirical	(d)	None of these	•
5.	When an enumer	rator collect	s the data hin	nself, th	en it is called	d as:		
	(a) Primary dat	a (b) N	Meta data	(c)	Tertiary dat	a (d)	None of these	•
6.	In Census when	people are c	ounted where	e they a	re found at tl	he time of	census is calle	d:
	(a) De-facto	(b) <i>L</i>	De-jure	(c)	De la Santa	(d)	None of these	•
7.	The arithmetic d	ensity of po	pulation is m	erely th	e:			
	(a) Land-people	e ratio	(b) Man-la	and ratio	(c) Reso	ource-peo	ple ratio (d)	None of these
8.	In terms of Popu	lation size,	Pakistan is th	.e	largest	country of	f the world	
	$(\mathbf{a}) 6^{\text{th}}$	(b) 8	th	(c)	11^{th}	(d)	None of these	•
9.	The continuous	data pertaini	ng to populat	tion can	be had from	n:		
	(a) Sample Sur	veys (b) (Census	(c)	Vital Regist	tration Sy	stem (d)	None of these
10.	is a	a measure of	f population of	distribut	ion.			
	(a) Masculinity	(b) I	Density	(c)	Fecundity	(d)	None of these	;
11.	The Vedic age in	n South Asia	began in 150	00 BC v	vith the migr	ration of I	ndo-Aryan trib	es from the:
	(a) Potwar plate	eau (b) T	Tibetan platea	u (c)	Iranian plate	eau (d)	None of these	;
12.	Hamun-i-Mushk	hal is a	la	ike in B	alochistan.			
	(a) Playa	(b)	Ox bow	(c)	Man-made	(d)	None of these	;
13.	The hills made u	p on sand a	nd clay near S	Sargodh	a and Chino	t are:		
	(a) Nilgri hills	(b) F	Palnai hills	(c)	Kairana hill	ls (d)	None of these	•
14.	Thimpu is the ca	pital of:						

(b) Bangladesh (c) Bhutan

(d) None of these

GEOGRAPHY, PAPER-II

The area between	Ihalum and Indus rivar is calle	nd that				
			(d) None of these			
• •	` '					
•	-	* *				
` '		•				
(a) The valley of	Peshawar (b) The valley of	Kashmir (c) The va	alley of Swat (d) None	of these		
large	ly determines the type of vege	etation in South Asia.				
(a) Rainfall	(b) Topography	(c) Altitude	(d) None of these			
The type of soil fo	und within Indo-gangetic plain	n is called:				
(a) Desert soil	(b) Saline soil	(c) Alluvial soil	(d) None of these			
requir	es more water than any other	crop of South Asia.				
(a) Cotton	(b) Sugarcane	(c) Paddy	(d) None of these			
	PA	RT-II				
Fr. (i) Port-II is t	o he attempted on the senarate	Answer Rook				
	<u> </u>		e with Q. No. in the Q. P a	aper.		
	•		• -			
(iv) Extra atten	pt of any question or any part	of the attempted quest	ion will not be considered	d		
Is there any detail.	relation between the 'Holly Q	uran and Geography'?	Explain your ideas in	(20)		
Which factor	s effect the 'Distribution of Po	opulation' in the world	? Elaborate.	(20)		
4. What is the importance of Iron and Steel industry? How it plays a major role in the development of any country?						
5. Draw a map of Pakistan and show physical features in it.						
Write a comprehensive note on "Kala Bagh Dam is the timely need of Pakistan."						
7. Fresh water shortage is a future threat for Pakistan. Discuss.						
Write notes of	on any TWO of the following:	:-	(10 each)	(20)		
(a)	The Green Revolution					
(b)						
(c)	The Golden Corridor Energy Crisis in Pakistan					
	(a) Rachna dooals Most of parts of So (a) Monsoon	(a) Rachna dooab (b) Sindh Sagar dooab Most of parts of South Asian countries experience (a) Monsoon (b) Convectional	Most of parts of South Asian countries experiencetype of rate (a) Monsoon (b) Convectional (c) Cyclonicis called "the Switzerland of Asia" (a) The valley of Peshawar (b) The valley of Kashmir (c) The valley of Peshawar (b) The valley of Kashmir (c) The valley of South Asia. (a) Rainfall (b) Topography (c) Altitude The type of soil found within Indo-gangetic plain is called: (a) Desert soil (b) Saline soil (c) Alluvial soilrequires more water than any other crop of South Asia. (a) Cotton (b) Sugarcane (c) Paddy PART-II TE: (i) Part-II is to be attempted on the separate Answer Book. (ii) Candidate must write Q. No. in the Answer Book in accordance (iii) Attempt ONLY FOUR questions from PART-II, ALL questio (iv) Extra attempt of any question or any part of the attempted quest detail. Which factors effect the 'Distribution of Population' in the world' What is the importance of Iron and Steel industry? How it play development of any country? Draw a map of Pakistan and show physical features in it. Write a comprehensive note on "Kala Bagh Dam is the timely ne Fresh water shortage is a future threat for Pakistan. Discuss. Write notes on any TWO of the following:-	(a) Rachna dooab (b) Sindh Sagar dooab (c) Bari dooab (d) None of these Most of parts of South Asian countries experience type of rainfall. (a) Monsoon (b) Convectional (c) Cyclonic (d) None of these is called "the Switzerland of Asia" (a) The valley of Peshawar (b) The valley of Kashmir (c) The valley of Swat (d) None largely determines the type of vegetation in South Asia. (a) Rainfall (b) Topography (c) Altitude (d) None of these The type of soil found within Indo-gangetic plain is called: (a) Desert soil (b) Saline soil (c) Alluvial soil (d) None of these requires more water than any other crop of South Asia. (a) Cotton (b) Sugarcane (c) Paddy (d) None of these PART-II FE: (i) Part-II is to be attempted on the separate Answer Book. (ii) Candidate must write Q. No. in the Answer Book in accordance with Q. No. in the Q. P. (iii) Attempt ONLY FOUR questions from PART-II, ALL questions carry EQUAL marks (iv) Extra attempt of any question or any part of the attempted question will not be considered. Is there any relation between the 'Holly Quran and Geography'? Explain your ideas in detail. Which factors effect the 'Distribution of Population' in the world? Elaborate. What is the importance of Iron and Steel industry? How it plays a major role in the development of any country? Draw a map of Pakistan and show physical features in it. Write a comprehensive note on "Kala Bagh Dam is the timely need of Pakistan." Fresh water shortage is a future threat for Pakistan. Discuss. Write notes on any TWO of the following:- (10 each)		
