GEOGRAPHY, PAPER-I



FEDERAL PUBLIC SERVICE COMMISSION COMPETITIVE EXAMINATION FOR RECRUITMENT TO POSTS IN BPS-17 UNDER THE FEDERAL GOVERNMENT, 2010

Roll Number

GEOGRAPHY, PAPER-I

TIME ALLOWED:	(30 MINUTES	MAXIMUM MARKS:20
	(PART-II)	2 HOURS & 30 MINUTES	MAXIMUM MARKS:80

NOTE: (i) First attempt PART-I (MCQ) on separate Answer Sheet which shall be taken back after 30 minutes.

(ii) Overwriting/cutting of the options/answers will not be given credit.

		RT – I (MC) MPULSOR					
Q.1.	Select the best option/answer and fill						
(i)	The circumference of the Earth at the equator is:						
	(a) 60,075 km	(b)	50,075 km				
	(c) 40,075 km	(d)					
(ii)	The proportion of radiation reflected fr						
	(a) brook	(b)	caldera				
	(c) sinusoid	(d)	None of these				
(iii)	Worldwide geocaching is carried out by:						
	(a) GIS	(b)	Remote sensing				
	(c) GPS	(d)	None of these				
(iv)	Speed of the Earth at 45° _N is:	<i>a</i> >	-100 -1 "				
	(a) 1180.7 km/h	(b)	2180.7 km/h				
	(c) 3180.7 km/h	(d)	None of these				
(v)	Chemical composition of the Earth dor	_	•				
	(a) Silicon	(b)	Iron				
	(c) Magnesium	(d)	None of these				
(vi)	Temperate, Torrid and Frigid zones, or						
	(a) Plato	(b)	Herodotus				
	(c) Aristotle	(d)	None of these				
(vii)	In Koppen Climate System Aw stands						
	(a) tropical rainforest	(b)	tropical monsoon				
	(c) tropical savanna	(d)					
(viii)		was shut dov	wn by droughts combined with devastating				
	floods?						
	(a) Nile	(b)	Indus				
	(c) Inca	(d)	None of these				
(ix)	Pumice, gabbro and andesites are ident						
	(a) sedimentary rocks	(b)	metamorphic rocks				
()	(c) Igneous rocks	(d)	None of these				
(x)	Great Barrier Reef is in the:	4.	D : 0				
	(a) Atlantic Ocean	(b)	Pacific Ocean				
()	(c) Indian Ocean	(d)	None of these				
(xi)	-	A new sea has been officially created in the pacific Northwest is called:					
	(a) Palish sea	(b)					
	(c) Valish sea	(d)	None of these				
(xii)	On March 28, 2001 a tornado outbreak		_				
	(a) Sahiwal	(b)	Bhalwal				
,	(c) Sajawal	(d)	None of these				
(xiii)	Agulhas is one of the worm currents of:						
	(a) Indian Ocean	(b)	Atlantic Ocean				
	(c) Arctic Ocean	(d)	None of these				

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(xiv)	A la	nd formation with many caves caused by	dolom	ite being dissolved by underground dra	ainage	
	is ter	rmed:				
	(a)	Horst	(b)	Mesa		
	(c)	Scree	(d)	None of these		
(xv)	Fron	ital zones where air masses are not moving	again	st each other are called:		
	(a)	Occluded fronts	(b)	Stationary fronts		
	(c)	Warm fronts	(d)	None of these		
(xvi)	Mou	intain ranges near water sources can receive	high	rainfalls because of:		
	(a)	Cyclonic activity	(b)	Rain shadow effect		
	(c)	Orographic uplift	(d)	None of these		
(xvii)	Cart	ographers classify maps into two broad cate	egorie	s, reference maps and:		
	(a)	Topographic maps	(b)	Thematic maps		
	(c)	Attases	(d)	None of these		
(xviii)	The	oldest known projection dating back to abo	ut 50	0 B.C. is:		
	(a)	Cylindrical Homolographic	(b)	Gnomonic		
	(c)	Mollweide	(d)	None of these		
(xix)		tander – Von – Humboldt famous biogeogr	apher	produced five volumes of work in 1845	5, was	
	calle		(h)	Helios		
	(a)	Kosmos	(b)			
(****)	(c)	Mellios	(d)	None of these		
(xx)		mal Cycle of erosion was devised by:	(1-)	Th		
	(a) (c)	Karl Ritter Monkhouse	(b) (d)	Thornbury None of these		
		PAR	Γ – II			
	(i)	PART-II is to be attempted on the sepa	rate A	nswer Book.		
NOTE:	(ii)	Attempt ONLY FOUR questions from	PAR	Γ-II. All questions carry EQUAL mark		
Q.2. De	fine r	mass wasting and explain mass wasting pro-	cesses	s in detail.	(20)	
Q.3. Pre	sent	the Rock Cycle in connection with its reinc	arnati	on.	(20)	
Q.4. De	scribe	e Landforms and evolution of landscapes of	fglaci	ation in the mid and high latitudes.	(20)	
		geographic patterns of evapotranspiration around the globe.	ı. Exa	amine the factors contributing to expa	nding (20)	
Q.6. Dis	Q.6. Discuss the Mediterranean Climatic Region with its dominating characteristics.					
		ith an aid of a sketch map currents of the nts of the North Indian Ocean.	India	n Ocean. Bring out the influence of mo	nsoon (20)	
Q.8. Wr (i) (ii) (iii) (iv)	Ch Sy) Pla	omprehensive notes on ANY TWO of the facice of Projections noptic Charts anetary Winds ends in January Isotherms	ollow	ing:	(20)	
