# Destanting

# THE FEDERAL GOVERNMENT, 2008

# GEOGRAPHY, PAPER-I

TIME ALL	OWED: (PART-I)	The second	MAXIMUM MARKS:20
Contract Contraction	PART-II	) 2 Hours & 30 Min	mites MAXIMUM MARKS:80
(i)	First attempt PA	RT-I (MCO) on senar	ate Answer Sheet which shall be taken back
IOTE:	after 30 minutes.	in a (marg) on action	at maner sheet which shall be taken out
(ii)	Overwriting/cutt	ing of the options/answ	vers will not be given credit.
		$\underline{PART} - I($	MCQ)
		(COMPULS	SORY)
	(		
A Select t	ae best option /ans	swer and fill in the app	ropriate box on the Answer Sheet. (20
(i)	Corundum falls ir	the rank of Mo	ho Scale of Hardness:
	(a) Tenth	(b)	Second
	(c) Ninth	(d)	None of these
(ii)	Standard Parallel		ection:
<u>1</u> 1 (156)	(a) Cylindrica		Conical
	(c) Zenithal	(d)	None of these
(iii)	Conical Projection	n is suitable for	areas:
	(a) Tropical	(b)	Temperate
	(c) Polar	(d)	None of these
(iv)	Zenithal Projectio	ons are mostly used for -	arcas:
	(a) Equatorial	(b)	Tropical
	(c) Polar	(d)	None of these
(v)	Sandstone is a/an		
	(a) Sediments	try (b)	Tgneous "
	(c) Metamorp		None of these
(vi)	Granite is a/an		
	(a) Sedimenta	try (b)	Igneous
	(c) Metamorp	1. T	None of these
(vii)		rawn on Mercator's Proj	
	(a) Laxodrom		Rhumb Line
	(c) Great Circ		Both (a) & (b)
(viii)	The shadow Zone		between from an earthquake focus:
	(a) 130-140		110 - 150 °
	(c) 103-143	" (d)	None of these
(ix)	One of the follow	ing is also called Interna	
	(a) Linear	(b)	Diagonal
	(c) R.F.	(d)	None of these
(x)	The 8th October, 2	2005 Earthquake of Paki	stan had a magnitude of:
	(a) 7.6	(b)	5.5
	(c) 4.6	(d)	None of these
(xi)		he upper part of the man	
00.50	(a) Lithospher		Barysphere
	(c) Asthenosp		None of these
(xii)		st delta has been formed	
N. THE	(a) Nile	(b)	Indus
	(c) Mississipp		None of these
(xiii)		an carthquake is measu	
5/103	(a) Marcelli S		Richter Scale
	a second and a second and	(0)	a second bud to white

(b) (d) Richter Scale (c) Beufort Scale None of these (a)

(c)

(a)

(c)

(c)

- (xiv) "The Roots of Mountain Theory of Isostasy is credited to:
  - Archdeacon Pratt (b) G.B. Air
  - None of these Vening Meneisz (d)

Primary waves (P-waves) in an earthquake are a kind of: (XV)

- Longitudinal waves (b) Transverse waves
- Surface waves None of these (d)
- (xvi) Which of the following features have been produced by wind deflation?
  - Lake Toba Lake Victoria (b) (a)
  - None of these (c) **Qattara** Depression (d)
- (xvii) Marine terraces, spits and bars are formed by:
  - Wind action Glaciers (a) (b) (c)
    - None of these Waves (d)

(xviii) In some desert regions crosion has removed all of the original surface except for isolated pieces which stand up as rounded topped masses called:

- Inselbergs (b) Mesas (a)
  - None of these Buttes (d)
- (xix) San Andreas Fault, California is an example of:
  - Normal Fault (b) Reverse Fault (8) (c)
    - None of these Transform Fault (d)
- Fold in which horizontal or gently dipping beds are modified by simple step like bands (xx)are called:
  - Monoclines Isoclines (b) (a)
  - Periclines (d) None of these (c)

# PART-II

NOTE:	<ul> <li>(i) PART-II is to be attempted on the separate Answer Book.</li> <li>(ii) Attempt ONLY FOUR questions from PART-II. All questions carry EQUAL marks. Draw MAPS and DIAGRAMS wherever needed.</li> </ul>								
	(iii) Extra attempt of any question or any part of the attempted question will not be considered.								

Q.2.	"The earth is a differentiated planet." Discuss critically.	(20)
Q.3.	"The theory of Plate Tectonics is a Unifying Theory." Discuss critically.	(20)
Q.4.	"Karst topography is a distinctive type of terrain resulting largely from erosion by groundwater and the dissolved mineral matter can be deposited in a number of ways." Discuss with examples.	(20)
Q.5.	Describe the relief of an Ocean Floor and discuss the significance of continental shelf.	(20)
Q.6.	Define and discuss the origin of Ocean Currents. Explain the ocean currents of Atlantic Ocean.	(20)
Q.7.	"All landforms go through a cycle of youth, maturity and old age." Discuss with examples of different erosional and depositional agents.	(20)
Q.8.	Define Air – Masses. Give a classification of Air – Masses and focus on the types which affect the weather of Pakistan.	(20)

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### GEOGRAPHY, PAPER-II

TIME ALLOWED:		(PART-I)	30 MINUTES	MAXIMUM MARKS:20	
		(PART-II)	2 Hours & 30 Minutes	MAXIMUM MARKS:80	
NOTE:		after 30	minutes.	I-1 (MCQ) on separate Answe g of the options/answers will n	r Sheet which shall be taken back

## PART - I (MCQ) (COMPULSORY)

#### Q.1 Select the best option /answer and fill in the appropriate box on the Answer Sheet. (20)(i) The second highest peak of Pakistan is: (a) K-2 (b) Nanga Parbat (c) Rakanoshi None of these (d) The Jhelum, Chenab, Ravi, Beas and Sutley have their confluence at: (ii) (a) Mithan Kot Paninad (b) Panjgur (c) (d) None of these (iii) Tirich Mir is the highest peak of one of these mountains: (a) Hindu Kush Karakoram (b) (c) Koh-e-Safed (d) None of these (iv) The Shandoor pass is famous for the game of: (a) Polo Golf (b) (c) Skiing None of these (d) $(\mathbf{y})$ The international boundary line between Pakistan and Afghanistan is called: (a) Beufort Line Durrand Line (b) Wagah Border (c) None of these (d) Syne was the old name of: (vi) (a) Caira (6) Aswan (c) Alexandria None of these (d) Alluvial soils are of two types, old and new. Old alluvium is called: (vii) Khadar (b) (1) Bhangar Regur (c) (d) None of these In the year 327 BC Alexander the Great came to India through the: (viii) Gomal Pass (a) Khyber Pass (b) (c) Bolan Pass None of these (d) One of the most famous Gap Towns is: (ix) Geneva (4) (b) Rome (c) Peshawar None of these (d) (x) The people who are engaged in Gem cutting industry in Sri Lanka are: (a) Sinhalese (h) Tamils (c) Moors None of these (d) The city called the Birmingham of India is: (xi) Durgapur (a) Bokard (h) (c) Jamshedpur (d) None of these (xii) All of the following countries are major exporters of fish except; (a) Japan (b) Norway (c) India None of these (d) (xiii) Market gardening areas may produce all of the following except: Vegetables (a) Fruits (b) Flowers (C) (d) Poultry Beef

(e)

(xiv)	Shifti	ing cultivation is known by	all of the f	followir	ig except:				
	(a)	Ladang	(b)	Taun		(c)	Transhumance		
	(d)	Milpa	(e)	Jhum					
(xv)	Duei	to their nature of work prin	nary produc	ers ma	y be labeled:				
	(a)	White collar	(b)		collar				
	(c)	Red collar workers	(d)	None	of these				
(xvi)	Islam	ahad is called the city:	12.020						
	(a)	Devoid of soul	(b)	Devo	id of mind				
	(c) Devoid of sole (d) None of these								
(svii)	The j	philosophy of Probabilism	was the ide	aofaH	rench historia	n named	:		
	(a)	Griffith Taylor	(b)	Elisee Reclus					
	(c)	Emanuel Kant	(d)		of these				
(xviii)	The s	supporters of Environment	al Determi	iism we	ere:				
	(a) Miss. Ellen Churchill Semple			(b) Miss Mary Somerville					
	(c) Ellsworth Hungtion			<li>(d) All of these</li>					
	(e)	None of these							
(xix)	At the time of independence Pakistan was largely dependent on hydro-electric-power								
	from	the river scheme;							
	(a)	Indus	(b)	Uhl					
	(c)	Jhelum	(d)	None	e of these				
(xx)	The country which is likely to become the most popular tourist destinations of all by								
	2010	) is:							
	(a)	Nepal	(b)	Chia	а				
	(c)	Pakistan	(d)	None	e of these				

#### PART-II

NOTE:	<ul> <li>(i) PART-II is to be attempted on the separate Answer Book.</li> <li>(ii) Attempt ONLY FOUR questions from PART-II. All questions carry EQUAL marks. Draw MAPS and DIAGRAMS wherever needed.</li> </ul>								
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- Q.2. "The twentieth century witnessed the war for oil, while the twenty first century will (20)be marked by the war for water." Discuss critically.
- (20)0.3. Critically examine the Mathusian view of population growth. How does high rate of population growth adversely affect the economic and social development of any country? Discuss with special reference to India. (20)
- Q.4. Explain the role of Cotton Textile Industry in the economy of Pakistan.
- "Economic activities can be classified into five groups and highly developed Q.5. economics can be identified on the basis of their economic activities." Discuss (20)critically.
- Q.6. To what extent can the major features of the world population distribution be understood in terms of the physical environment? Discuss with special reference to (20)South Asia.
- "Our planet has shrunk as a result of modern "revolution" in transport and Q.7. communication." Discuss critically with reference to South Asia with a special focus (20)on Pakistan.
- Give an account of major forest types in Pakistan. What are the factors involved in O.8. deforestation of Pakistan?

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(20)