FEDERAL PUBLIC SERVICE COMMISSION

COMPETITIVE EXAMINATION FOR RECRUITMENT TO POSTS IN BPS-17 UNDER THE FEDERAL GOVERNMENT, 2001.

GEOGRAPHY, PAPER-I

TIME ALLOWED: THREE HOURS

MAXIMUM MARKS: 100

NOTE:

Attempt FIVE questions in all, including question No.8 which is COMPULSORY. All questions carry EQUAL marks. Illustrate your answer with sketch maps and diagrams wherever necessary.

- What is meant by Ocean Currents? How the different types of Currents are caused? Highlight the currents of Atlantic Ocean with the help of a sketch map.
- What are earthquakes? How closely are they connected with earth movements? 2. Elaborate their effects and distributions in the main regions of the world.
- Define glacier. How would you categorise them according to the mode of 3. formation? Explain with the help of diagrams the characteristic features of a glaciated region.
- 4. There are certain winds which generated by terrestrial peculiarities and are named accordingly. Pin point/explain such winds(world-wide) with their properties and effects in the prevailing areas.
- What are main characteristics of thunderstorm? How are they classified? Also 5. explain their zonal distribution.
- Differentiate the weather and topographical maps? Briefly express the various 6. terms/features which are associated with these maps.
- 7. Write short notes on the following:-
 - (a) Geysers
 - (b) Bonne's modified Conical Projection
 - Advection fog (c)
 - Artesian wells

COMPULSORY QUESTION

- Write only the correct answers in the Answer Book. Don't reproduce the 8.
 - (1) Which of the following is sedimentary rock:
 - Lignite
- (b) Granite
- Graphite
- (d) None of these
- As per Suess the specific gravity of Sima(layer) lies between:
 - (a) 2.75 and 2.90
- (b) 2.90 and 4.75
- (c). 2.85 and 3.75
- (d) None of these
- The water that trickles down the side of the Cave deposits Carbonate of lime in layers is called:
 - (a) Stalagmite
- Dolomite
- (c) Stalactite
- (d) None of these
- Pene plains are the type of:
- (a) Coastal Plains
- Depositional Plains
- (c) **Erosional Plains**
- (d) None of these

Page 1 of 2

GEOGRAPHY, PAPER-I

		٠					, · · · · · · · · · · · · · · · · · · ·
(5)	. Mount	ain belts are the	relief f	eatures	ot:		•
	(a)	First Order		(b)	Second		
	(c)	Third Order		(d) 🕕	None o	f these	
(6)	Accord	ding to Krummel	water	covers	01	f the globe: ∹	1
	(a)		11.7%		(c)	71.8% (d)	None of these
(7)	The pa	cific Ocean is ro	ughly.	فيشتكينا	in shap	e:	
` .	(a) ·	Conical		(b)	Triang		
	(c)	Circular		(d)	None o	f these	
(8)		ismic sea wave f			t speed o	of Per l	iour
, ,	(a)	200 to 300 KM		(b)	500 to	800 KM	
	(c)	350 to 450 KM		(d)	None o	f these	
(9)		entre of moon is			Miles f	rom the cent	re of the earth:
	(a)	240,000 miles			236,00		-,
	(c)	238,000 miles		(ď)		of these	
(10)	` '	gerina ooz is mac	le un cl				• • •
(10)	(a)	Frustules	o up o	(b)	Foram	inifera	
	(c)	Silica		(d)		of these	. /
(11)		nce maps were fi		· ·	Mone	n niese	\
(11)		Sixteenth Centu			Darrant	nanth Cantu	/
	(a) (c)		•	(b)		eenth Centu	'A
(12)		Eighteenth Cen argest scale maps		(d)		of these	'
(12)		•	are Re				
	(a)	Climate maps		(p)	Atlas		((// \
	(c)	Cadastral maps	-	(d)	иоле с	of these	
(12)	The L		: -		£		
(13)		est suited project	ion tor				
	(a)	Zenithal		(b)	Conica		.\\\
	(c)	Mercator's		(q) .	None	of these	
(14)	Took	on the distribution	F				
(14)		ow the distribution	on ot m				to use:
	(a)	Shade method		(b)	Isople	. 11	\
	(c)	Dot method		(d)	None (of these)/
/165	Whiat	h					7
(13)	. Willer	i of the following	g symo	iois is i	ised to s	now storm o	n a weather map:
	(-)	}}>>>>		4.5	us a		
	(a)			\ -/	$\rightarrow \rightarrow$. (•
	(в)	$\rightarrow\rightarrow\rightarrow$	•	d)	None	or tnese	•
(16)	Eor av	very 900 ft of rise	مام ما م		the me		Calley
(10)	(a)	1/20 (b)	1/30				
	(a)	1/20 (0)	1730	(c)	1/39	(u) 1901	ne of these
(17)	Cloud	ls and ground ref	laation	Jan a	e diam		C !
(17)			tection			t energy of th	ie sun is,
	(a)	19.5%	$\langle - \rangle$	(b)	25 %	Cit	1 .
	(c)	27.3%	. // .	(d)	None	of these	to supplied
(10)	A			//	1		
(18)		bject moving ho	LIZODIE	uty in i	ne norti	iern nemispn	iere tends to
		t to the:	\sim				
	(a)	Pett (p)	Centre		(c)	Right _, (d)	None of these
(10)	m /-		7.				•
(19)		ype of Clouds wh		uses H			
	(a) ̈	Cumulonimbus	5 ·		(b)	Stratiform	•
	(c)	Altocumulus			(d)	None of the	ese .
-							
(20)	Tropi	cal Desert and St	ерре с	limate:	occur i	etween latit	udes:
	(a)	15° to 35°N a			(b)	10° to 25°	
	(c)	10° to 20°N a			(d)	None of the	
	1	/ 23			\- <i>/</i>		

Student Bounty.com

FEDERAL PUBLIC SERVICE COMMISSION

COMPETITIVE EXAMINATION FOR RECRUITMENT TO POSTS IN BPS-17 UNDER THE FEDERAL GOVERNMENT, 2001.

Student Bounty.com GEOGRAPHY, PAPER-II TIME ALLOWED: THREE HOURS MAXIMUM MARKS: 100 NOTE: Attempt FIVE questions in all, including question No.8 which is COMPULSORY. All questions carry EQUAL marks. 1. Explain urbanization. Give a brief history and present pattern of world urbanization. Differentiate between various types of Economic Activities. Describe the world 2. patterns of any one activity with special reference to Pakistan. 3. Enumerate the Politico-economic relationship between the developed countries and the less developed countries. Divide the world into Population Resource regions and describe the major characteristics of any one region. Analyse the Power Resource of "SOUTH ASIA", 5. Enumerate the Salient features of the "Indus Water Treaty" 6. 7. Write comprehensive notes on any TWO of the following:-Wheat in Temperate Grassland (ii) Rice in Monsoon Asia Iron and Steel Industry of Japan (iii) Environmentalism (iv) COMPULSORY OVESTION Write only the correct answer in the Answer Book. Don't reproduce the questions. (1)Warsak Dam is situated on: Kabul River (c) Indus River (b) (a) Kurram River Sawat River (e) (d) None of these (2) Urbanization started with: Bronze Age (b) Iron Age (a) Agricultural Revolution Industrial Revolution (d) (c) None of these (3) Gulf of Bothnia is located between: Norway and Denmark(b) Sweden and Finland Ireland and Scotland (d) None of these (c) (4)Arrange the following Passes according to their height from the sea-level: Bolan Pass Gomal Pass (c) (b) Shandur Pass (d) Babusar Pass (e) None of these (5) Leading fishing country in the world: Chile (a) (b) Japan (c) Norway

Page 1 of 2

None of these

(d)

U.S.A.

GEOGRAPHY, PAPER-H

Mag ('					S
<u>APH</u>	Y, PAI	PER-II				ade
6)	Naples (a) (d)	is a sea port of: Spain (b) None of these	Italy	(c)	France	Stitte
7)	Rubbe (a) (c)	r is mainly grown in: North West Europe North East of U.S.A.	(b) (d)	South East A None of these	_	
8)	Larges (a) (c)	st Desert among the fo Arabian Desert Kalahari Desert	llowing (b) (d)	Gobi Desert	sert (e)	None of these
(9)	Isle of (a) (c)	wight is situated in: Atlantic Ocean Irish Sea	(b) (d)	English Char North sea	unel (e)	None of these
(10)	Tirana (a) (d)	is the capital of: Bulgaria None of these	(b)	Romania	(c)	Albania
(11)	Bali 1 (a) (c)	sland is situated in: Philippine Island West Indies Island	(b)	Indonesia Is Japan Island		None of these
(12)	Large (a) (d)	est River among these: Mississipi Yangtze	(b) (e)	Yenisei None of the	(c)	Amažon
(13)	Mt. E	Blanc. is situated in: Italy (b) Fran	ce	(c) Spai	n (d)	None of these
(14)	High (a) (d)	est Mountain Peak am Nanga Parbat Godwin Austan	ong the (b) (e)	se: Mekinley None of the	(c)	Kanchenjanga
(15)	Grea (a) (d)	t Salt Lake is situated Towa State (b) Nerada State (e)	.Ætak	State (c) e of these.	Min	nesota State
(16)	Larg (a) (d)	est Mt. Range is: Andeo Mountains Himalayas	(b) (e)	Alps None of the	(c) ese.	Rockies
(17)	Port (a) (c)	Palermo is located in Tyrrhenian Sea Mediterranean Sea	(b)	Adriatic Se None of th		
(18)	(a) (c)	ulf of Carpentaria" is i Indian Ocean Atlantic Ocean	ni: (b) (d)	Pacific Oc None of th		
(19)	(d)	Newzeland None of these	is s ituat o (b)	ed in: Australia	(c)	Indonesia
(20)) Hig	liest Capital city locat	ed in the	e world:	(1)	Name of these

Page 2 of 2