1.	Krivoi	Rog is known for its		
	A)	Iron ore	B)	Copper
	C)	Bauxite	D)	Coal
2.	The ra	nge between Kargil in the nor	th west	and Shipki la in the south east is
	A)	Lesser Himalayas	B)	Zaskar range
	C)	Pir Panjal range	D)	Karakoram range
3.	Ban Sa	agar Project is on the river		
	A)	Mahanadi	B)	Indravadi
	C)	Sone	D)	Tapti
4.	Clear 1	hights are cooler than cloudy	nights t	because of
	A)	Condensation	B)	Radiation
	C)	Insolation	D)	Conduction
5.	The te	mperature at which the water	vapour	condenses is called as
	A)	Freezing point	B)	Evaporation
	C)	Dew point	D)	Dew level
6.	The pr	esence of incised meanders ir	ndicates	that the area has experienced
	A)	Eustatic changes	B)	Glaciation in the past
	C)	Rejuvenation	D)	Faulting
7.	Match	the following:		
7.		List I	List I	
7.	a. Area	List I al differentiation	1. Hag	ggett
7.	a. Area b. Beh	List I al differentiation avioural approach	1. Hag 2. Hag	ggett ggerstrand
7.	a. Area b. Beh c. Loca	List I al differentiation avioural approach ational analysis	1. Hag 2. Hag 3. Hag	ggett ggerstrand rtshorne
7.	a. Area b. Beh c. Loca	List I al differentiation avioural approach ational analysis usion of Innovation	1. Hag 2. Hag	ggett ggerstrand rtshorne uld
7.	a. Area b. Beh c. Loca d. Diff	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d.	 Hag Hag Hag Han Han Han 	ggett ggerstrand rtshorne uld a. b. c. d.
7.	a. Area b. Beh c. Loca d. Diff A)	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2	1. Hag 2. Hag 3. Hag 4. Gov B)	ggett ggerstrand rtshorne uld a. b. c. d. 3 4 1 2
7.	a. Area b. Beh c. Loca d. Diff	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d.	1. Hay 2. Hay 3. Hay 4. Gov B)	ggett ggerstrand rtshorne uld a. b. c. d.
8.	a. Area b. Beh c. Loca d. Diff A) C) A teleş	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic	1. Hay 2. Hay 3. Hay 4. Go B) D)	ggett ggerstrand rtshorne uld a. b. c. d. 3 4 1 2 1 2 3 4 noon. The time for transmission
	a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic 2 minutes. The telegram reach	1. Hay 2. Hay 3. Hay 4. Go B) D)	ggett ggerstrand rtshorne uld a. b. c. d. $3 \ 4 \ 1 \ 2$ $1 \ 2 \ 3 \ 4$
	 a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12 of the other 	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic 2 minutes. The telegram reach destination is	1. Hay 2. Hay 3. Hay 4. Gov B) D) th at 12 hed its c	ggett ggerstrand rtshorne uld a. b. c. d. 3 4 1 2 1 2 3 4 noon. The time for transmission destination at 6 p.m. The longitude
	 a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12 of the of A) 	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic minutes. The telegram reach destination is 97° E	1. Hay 2. Hay 3. Hay 4. Gov B) D) th at 12 hed its o B)	ggett ggerstrand rtshorne uld a. b. c. d. $3 \ 4 \ 1 \ 2$ $1 \ 2 \ 3 \ 4$ noon. The time for transmission destination at 6 p.m. The longitude 87° E
	 a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12 of the other 	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic 2 minutes. The telegram reach destination is	1. Hay 2. Hay 3. Hay 4. Gov B) D) th at 12 hed its c	ggett ggerstrand rtshorne uld a. b. c. d. 3 4 1 2 1 2 3 4 noon. The time for transmission destination at 6 p.m. The longitude
	 a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12 of the of A) C) 	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic minutes. The telegram reach destination is 97° E 87° W ny and epirogeny during the Q	1. Hay 2. Hay 3. Hay 4. God B) D) th at 12 hed its o B) D) Quartern	ggett ggerstrand rtshorne uld a. b. c. d. $3 \ 4 \ 1 \ 2$ $1 \ 2 \ 3 \ 4$ noon. The time for transmission destination at 6 p.m. The longitude $87^{\circ} E$ $97^{\circ} W$ hary and Tertiary are referred as
8.	 a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12 of the of A) C) Orogen A) 	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic minutes. The telegram reach destination is 97° E 87° W ny and epirogeny during the C Cenozoic-tectonism	1. Hay 2. Hay 3. Hay 4. God B) D) th at 12 hed its of B) D) Quartern B)	ggett ggerstrand rtshorne uld a. b. c. d. $3 \ 4 \ 1 \ 2$ $1 \ 2 \ 3 \ 4$ noon. The time for transmission destination at 6 p.m. The longitude $87^{\circ} E$ $97^{\circ} W$ hary and Tertiary are referred as Paleo-tectonism
8.	 a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12 of the of A) C) Orogen 	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic minutes. The telegram reach destination is 97° E 87° W ny and epirogeny during the Q	1. Hay 2. Hay 3. Hay 4. God B) D) th at 12 hed its o B) D) Quartern	ggett ggerstrand rtshorne uld a. b. c. d. $3 \ 4 \ 1 \ 2$ $1 \ 2 \ 3 \ 4$ noon. The time for transmission destination at 6 p.m. The longitude $87^{\circ} E$ $97^{\circ} W$ hary and Tertiary are referred as
8.	 a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12 of the of A) C) Orogen A) C) The horizontal contents 	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic minutes. The telegram reach destination is 97° E 87° W ny and epirogeny during the C Cenozoic-tectonism Neo-tectonism	1. Hay 2. Hay 3. Hau 4. God B) D) th at 12 hed its of B) D) Quartern B) D) a towar	ggett ggerstrand rtshorne uld a. b. c. d. 3 4 1 2 1 2 3 4 noon. The time for transmission destination at 6 p.m. The longitude 87° E 97° W hary and Tertiary are referred as Paleo-tectonism Piliocene-tectonism eds the Mediterranean Sea is called
8. 9.	 a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12 of the of A) C) Orogen A) C) The hor A) 	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic minutes. The telegram reach destination is 97° E 87° W ny and epirogeny during the C Cenozoic-tectonism Neo-tectonism of dusty winds from the Sahar Chinook	 Hag Hag Hag Hag Hag Hand Got B) D) Ched its of B) D) Quartern B) D) Quartern B) D) a towar B) 	ggett ggerstrand rtshorne uld a. b. c. d. $3 \ 4 \ 1 \ 2$ $1 \ 2 \ 3 \ 4$ noon. The time for transmission destination at 6 p.m. The longitude $87^{\circ} E$ $97^{\circ} W$ mary and Tertiary are referred as Paleo-tectonism Piliocene-tectonism ds the Mediterranean Sea is called Fohn
8. 9.	 a. Area b. Beh c. Loca d. Diff A) C) A teleg was 12 of the of A) C) Orogen A) C) The horizontal contents 	List I al differentiation avioural approach ational analysis usion of Innovation a. b. c. d. 4 3 1 2 2 1 3 4 gram was sent from Greenwic minutes. The telegram reach destination is 97° E 87° W ny and epirogeny during the C Cenozoic-tectonism Neo-tectonism	1. Hay 2. Hay 3. Hau 4. God B) D) th at 12 hed its of B) D) Quartern B) D) a towar	ggett ggerstrand rtshorne uld a. b. c. d. 3 4 1 2 1 2 3 4 noon. The time for transmission destination at 6 p.m. The longitude 87° E 97° W hary and Tertiary are referred as Paleo-tectonism Piliocene-tectonism eds the Mediterranean Sea is called

11.	The super thermal power plant loca		-
	A) FarakkaC) Korba	B) D)	Singarauli Ramagundam
	c) horou	D)	Rumagunaum
12.	Mangrove forests cover more area i		
	A) GujaratC) Tamil Nadu	B) D)	West Bengal Orissa
	c) Tunni Rudu	D)	Crissa
13.	The most important producer of nic		
	A) ChinaC) Canada	B) D)	Brazil Venezuela
	C) Canada	D)	venezuela
14.	Match the following:		
	List I		
	a. Concentric Zone Theory b. Fused Growth Theory	1. Ga 2. Ho	urrison
	c. Sector Theory		urris and Ullman
	d. Multiple Nuclei Theory	4. Bu	
	a. b. c. d.		a. b. c. d.
	A) 4 1 2 3	B)	
	C) 4 1 3 2	D)	1 2 3 4
15.	Topographical maps are different fr	om atla	as maps as they are
	A) Representing only relief	B)	0 1
	C) Small scale maps	D)	Drawn on different projections
16.	The greatest number and wider vari	ety of a	animals are found in
	A) Tropical grasslands	B)	1
	C) Temperate forests	D)	Temperate grasslands
17.	Which of the following nations of l	Europe	has reached the last stage of the
	demographic transition?		
	A) Portugal B) Franc	e	C) Spain D) Italy
18.	Which of the following statements	is true?	
			nd systems of middle latitude
			side of the equator in the tropics
	C) The westerlies blow from ea		
	D) The westerlies are also know		old and dry whilds
19.	Narrow bands of strong winds in the		
	A) Occlusion	B)	Cyclones
	C) Jet Streams	D)	Typhoons
20.	The 'Heartland' concept was given	by	
	A) Hartshorn	B)	Haggett
	C) Taylor	D)	Mackinder

21.	Icelandic type of volcanoes are ch		•
	A) Fissure eruptionsC) Silicic lava	B) D)	Violent eruptions Explosive tephras
22.	Most of the weather phenomena ta	ake part	in the atmospheric layer
	A) Ionosphere	B)	Stratosphere
	C) Troposphere	D)	Exosphere
23.	The reservoir located closer to Ho	-	
	A) Tungabadra reservoir	B)	Stanley reservoir
	C) Krishnarajasagar	D)	Periyar reservoir
24.	Karanpura is famous for		
	A) Iron ore	B)	Manganese
	C) Copper	D)	Coal
25.	The concept of 'Isolated State' wa	as formu	lated by
	A) Christaller	B)	Von Thunen
	C) Malthus	D)	Weber
26.	The projection most suitable for o	cean nav	vigation is
	A) Polar Zenithal Projection	B)	Sinusoidal Projection
	C) Mercator's Projection	D)	Molleweide Projection
27.	The Earth Summit in 1992 was he	ld at	
	A) Stockholm	B)	Kyoto
	C) Rio de Janeiro	D)	London
28.	South-west Asia is inhabited chief	fly by	
	A) Caucasians	B)	Mongoloids
	C) Negriods	D)	Austroloids
29.	The scale of the one inch Indian to available as	oposheet	converted into metric system is now
	A) 1: 5000	B)	1: 25000
	C) 1: 5000	ь) D)	1: 100000
	C) 1. 30000	D)	1. 100000
30.	The point below the centre of the		-
	A) Geocentre	B)	Ground nadir centre
	C) Perspective centre	D)	Streocentre
31.	Which one of the following is a se	ensor fitt	ed with the Indian satellite?
	A) TM B) LIS	S IV	C) HRV D) MSS
32.	Which of the following satellites h	has the b	est spatial resolution?
	A) SPOT	B)	CARTOSAT 2
	C) IRS 1D	D)	IKONOS

33.	San Andreas Fault is example of aA) Strike-slip faultC) Graben	B) D)	Horst Thrust fault
24		•	
34.	Normal lapse rate of the atmospher A) 5^{0} C per 1000 metres	B)	6.5 [°] C per 1000 metres
	C) 1^{0} C per 1000 metres	D)	2.5° C per 1000 metres
	, r	,	r r
35.	The waterway that runs through mu northern Tamilnadu	ich of c	oastal Andhra Pradesh and ends in
	A) Ganga-Cauveri Canal	B)	Telugu-Ganga Canal
	C) Buckingham Canal	D)	Bakra Canal
36.	Which of the following districts is	not rich	in iron ore deposits?
20.	A) Durg	B)	Sundargarh
	C) Mayurbhanj	D)	Singhbum
		,	C
37.	The newer alluvium in the Ganga F		
	A) Bhabar B) Terai		C) Bhangar D) Kader
38.	The river that originates from Ama	rkantak	plateau is
	A) Kosi	B)	Cauvery
	C) Mahanadi	D)	Krishna
39.	The first treatise on cartography wa	is hv	
57.	A) Mercator	B)	Aristotle
	C) Copernicus	D)	Ptolemy
10		1.	11 1
40.	Weathering of concentric shells of		
	A) ExfoliationC) Solution	B) D)	Monodnocks Attrition
	C) Solution	D)	Attrition
41.	Rain, hail and squall winds are asso	ociated v	
	A) Cirrus clouds	B)	Stratus clouds
	C) Cumulus clouds	D)	Cumulonimbus clouds
42.	Creep is associated with		
	A) Weathering	B)	Mass wasting
	C) Erosion	D)	Deposition
43.	The person who declared Geograph	was 'F	rdkunde' is
45.	A) Ritter B) Kant	•	C) Humboldt D) Powell
	in, Kant D) Kant		
44.	Atomic power plant in Gujarat Stat		
	A) Kota	B)	Kakrapara
	C) Kalpakkam	D)	Tarapur

45.	G.H.S A) C)	Smith introduce Average slop Total slope		oncept o	of B) D)		al slope ive relief		
46.	Whic	h of the followi	ng is N	OT the	work o	f rivers	?		
	A)	Pot holes	U		B)		erfalls		
	C)	Tombolo			D)	Mear	nders		
47.	A tra	nsition zone bet	ween t	wo diffe	erent air	masse	S		
	A)	Occlusion			B)	From			
	C)	Cyclone			D)	Wedg	ge		
48.		concept of grade	d strea	.m was p		•			
	A)	Mackin			B)	Leop			
	C)	Maddock			D)	Holn	nes		
49.		places in West		-			n places in th	ne same	latitude in
		rn Europe. Thi				e of:			
	A)	Low pressure	over N	North Se	a				
	B)	Gulf Stream			0				
	C)	Cold current							
	D)	Ozone hole o	ver we	estern Ei	ırope				
50.	Sirha	nd canal receive	es wate	r from t	he river				
	A)	Beas	B)	Ravi		C)	Chenab	D)	Sutlej
51.	Chiki	magalur is impo	rtant fo	or the cu	ltivatio	n of			
51.	A)	Cardamom	B)	Coffe		C)	Tea	D)	Cocoa
52.	'Endı	rumpf' is phrase	d by						
	A)	Davis	B)	Johns	on	C)	Penck	D)	Holmes
50	ŗ		,		•.• •	, I		ŕ	
53.	called	rate of change	of tem	perature	e withir	the r	ising air befo	re conde	ensation is
	A)	Lapse rate			B)	Dry a	adiabatic rate		
	C)	Wet adiabatic	rate		D)	Envi	ronmental lap	se rate	
54.	Pot h	oles are found in	n the		sta	ge of a	river.		
	A)	Young			B)	Matu	ire		
	C)	Old			D)	Penu	ltimate		
55.	Equa	torial regions ar	e coole	er than th	ne subtr	-	-	is becau	se of
	A)	Cool currents			B)	0	er altitude		
	C)	Cloudiness			D)	Warr	n currents		
56.	Whic	h of the followi	ng tern	ns was f	irst phra			les?	
	A)	Urbanism			B)		irbation		
	C)	Metropolis			D)	Eopo	olis		

57.	The seasonal migration between mo Central Asian region is called	untains	and plains by man and animals in the
	A) Nomadism	B)	Pastoralism
	C) Transhumance	D)	Immigration
58.	Class I cities of India were further set A) M1 to M7	ubdivid B)	led by Indian census 2001 from M1 to M8
	A) M1 to M7C) M1 to M9	Б) D)	M1 to M10
	C) MI to M3	D)	MI to MIO
59.	The concept of Primate Pattern of ci	ties wa	s explained by
	A) Nelson B) Jeffers	son	C) Burguss D) Hoyt
60.	Which of the following is best su population?	ited for	r representing the distribution of rural
	A) Bar diagram	B)	Cartogram
	C) Dot map	D)	Choropleth map
61.	The statement 'Man is the product o	of the E	arth' is by
	A) Huntington	B)	Montesque
	C) Ptolemy	D)	Semple
62.	The atmospheric temperature is ma	ximum	during
	A) 10 a.m.to 11 a.m.	B)	11 a.m.to 12 noon
	C) 12 noon to 1 p.m.	D)	2 p.m. to 3 p.m.
63.	The ship breaking industry is located		
	A) Morvi	B)	Alang
	C) Hazire	D)	Dwarka
64.	'Resources are not; they become' sta	•	
	A) Marx	B)	Dumont
	C) Zimmerman	D)	Ricardo
65.	Umland is an example of a	-	
	A) Homogeneous region	B)	Formal region
	C) Nodal region	D)	Uniform region
66.	Match the following:		_
	List I	List I	
	a. Thiruvananthapuram		dal town
	b. Nagpur		ning town lustrial town
	c. Neyveli d. Jamshedpur		ministrative town
	a. b. c. d.	т. ли	a. b. c. d.
	A) 4, 1, 2, 3	B)	4, 2, 1, 3
	C) 4, 1, 3, 2	D)	4, 3, 1, 2

< -	
67.	The contour interval of a one inch map is
07.	The contour interval of a one men map is

A)	10 feet	B)	50 feet
C)	100 feet	D)	150 feet

- The sensors in the satellites record the ----- radiation from the surface of 68. the earth.
 - Reflected A) B) Scattered
 - C) Absorbed D) Transmitted

69. A trophic level refers to an

- Area in the tropics A)
- Organism's position in a food chain B)
- Organism's position in an ecosystem C)
- Organism's position in a biome D)

70. The pyramid is useful to represent

- Population growth rate B) Age and sex ratio A) C)
 - Birth ratio D) Death ratio

71. Mississippi delta is an example of a/an

- Estuarine delta A) B) Cuspate delta
- C) Arcuate delta D) Bird-foot delta

72. Which one of the following is the correct sequence of cloud forms in ascending order of height from the bottom?

- Stratus, altocumulus and cirrus A)
- Cirrus, cumulus and stratus B)
- C) Cumulus, cirrus and stratus
- Stratus, cirrus and cumulus D)

73. One remembers Dudley Stamp for his contributions to the

- Land use survey Quantitative analysis A) B)
- Qualitative analysis D) Deductive reasoning C)
- 74. Climatograph represents
 - Rainfall A) B) Temperature
 - C) Relative humidity Visibility D)

75. The headquarters of South Central Railway is located at

- Bangalore Vijayawada A) B)
- C) Secunderabad D) Mangalore

76. The largest and most extensive beach placer deposits in the world are in

- A) Alaska B) Kerala
- C) Brazil D) Republic of Nauru

77. Role of private sector is negligible in the case of

- Indicative planning Long-term planning A) B)
- Economic planning Imperative planning C) D)

78.	Rank-size rule	-	•	7. 6				
	A) Johnson	n	B)	Zipf				
	C) Taylor		D)	Hage	u			
79.	Which one of the following surfaces is useful to draw the Zenithal projections?							
	A) Cylindi	rical surface	B)	Conic	al surface			
	C) Spheric	cal surface	D)	Plane	surface			
80.	. The tendency of pollutants to become concentrated in successive trophic leve known as							
	A) Bio-rer	nediation	B)	Bio-n	nagnification	l		
	C) Bio-pir	acy	D)	Bio-r	hythm			
81.	Which one of t	the following	has the longe	st wave 1	ength?			
011	A) IR	B)	UV	C)	Blue	D)	Gamma	
82.	A model of po completing the				•	0	gh and	
		raphic transit			us theory	15		
	, U	o model	D)		Saunder Mod	el		
	C) Ricardo) model	D)	Carry				
83.	An erosional la	andform prod	uced by glaci	ers				
	A) Morrai	ne	B)	Arete				
	C) Till pla	in	D)	Esker				
84.	Deposits of op	aque with rou	igh textured c	rvstals of	ice is			
	A) Sleet	B)	Hail	C)	Graupel	D)	Rime	
85.	Who discovere				•			
	A) Hectae		B)	Herec				
	C) Hippare	chus	D)	Anax	imander			
86.	Imaginary line	s joining plac	es having equ	al degree	e of cloudine	ss are kn	own as	
	A) Isother	ms	B)	Isohy	ets			
	C) Isochro	ones	D)	Isopn	ephs			
87.	The term dry s	ummer subtro	onics refers to					
071	A) 'Ds' cli		B)		elimate			
	$\begin{array}{c} \text{C} \\ \text{C} \\ \end{array} \begin{array}{c} \text{D} \\ \text{C} \\ \text{C} \\ \end{array}$		D)		climate			
	0) 20	lillare	2)	0.11	emmate			
88.	Systematic reg		-		-	by		
	A) Whittle	essey	B)	Stam				
	C) Taylor		D)	Ritter				
89.	The way in wh	ich an introdu	uction of an a	ctivity ac	ts as stimulu	s effectir	ng a series	
	of positive cha			J			U	
	-	inges is know						
	A) Multina	ational effect	B)	Multi	plier effect			
	/	-	B) D)		plier effect spectral effe	ct		

90.	The present day discontinuous expansion of cities into rural areas is characterised				
	as A)	Urban fringe	B)	Urban growth	
	C)	Urban sprawl	D)	Urban dynamics	
	0)	erean sprawr	_,		
91.	An im	naginary line from where eleve	ations/h	neights are measured is known as	
	A)	International Date Line	B)	Datum line	
	C)	Agonic line	D)	Level line	
02	Tada	to at an aircraft DADAD make		£	
92.	A)	tect an aircraft, RADAR make Sound waves	B)	Electric waves	
	C)	Microwaves	D)	Ultrasonic waves	
	C)	Wherowaves	D)	Onrasonie waves	
93.	The ir	nternational protocol to protec	t the oz	zone layer is the	
	A)	Montreal Protocol	B)	Kyoto Protocol	
	C)	Vienna Protocol	D)	Cartegene Protocol	
94.	Caor	ranky: A Modern Synthesis is	authora	ad by	
94.	A)	<i>raphy: A Modern Synthesis</i> is Berry	B)	Peet	
	C)	Isard	D)	Hagett	
	C)	15414	D)	magen	
95.	Rainfa	all that occurs due to the inter	se heat	ing of the atmosphere from below is	
	A)	Orographic rainfall	B)	Convectional rainfall	
	C)	Cyclonic rainfall	D)	Frontal rainfall	
96.	Tho fi	ret man to avalain about the r	oriodia	winds is	
90.	A)	rst man to explain about the p Ibne Yunus	B)	Al Idrisi	
	C)	Al Masudi	D)	Ibne Hawkal	
	C)		D)		
97.	The h	eadquarters of World Meteore	ological	l Organisation is located at	
	A)	London	B)	New York	
	C)	Paris	D)	Geneva	
98.	Whiel	h of the following is a nioneer	ofwhi	to revolution in India?	
90.	A)	h of the following is a pioneer Aavin B) Amu		C) Milma D) Cavin	
	A)	Aaviii D) Ainu	L	C) Minina D) Cavin	
99.	The c	oncept of least cost to location	n theory	y was introduced by	
	A)	Weber B) Losch	1	C) Haggett D) Dicey	
100.		th Pole concept was put forth	•		
	A)	Misra	B)	Perroux	
	C)	Haggerstrand	D)	Losch	
101.	Christ	aller's concent of controlity is	hand	upon	
101.	A)	taller's concept of centrality is Hierarchy	B)	Principle of least effort	
	C)	Range of goods	D)	Law of gravitation	
	<i>C)</i>		D)	Law of Stavitation	

102.	A device that aids 3-D visionA) PantographC) Telescope	B) D)	Psudoscope Stereoscope			
103.	In image processing, contrast stretc	hing is (employed for			
	A) Image classification	B)	Image enhancement			
	C) Image rectification	D)	Image detection			
104.	To understand the influence of a we employ	a point,	line and area over the surrounding,			
	A) Filtering	B)	Fussy logic			
	C) Buffering	D)	DEM			
105.	The primary cause of acid rain arou	und the v	world is			
1001	A) Carbon di-oxide	B)	Sulphur di-oxide			
	C) Carbon monoxide	D)	Ozone			
		,				
106.	The weather conditions associated		·			
	A) Hot and wet	B)	Cold and severe			
	C) Wet and cold	D)	Fine and dry			
107.	To find out the location of an obj required is	ect usir	ng GPS, minimum number of satellites			
	A) 2 B) 3		C) 4 D) 5			
108.	Weinganga is a tributary of the rive	r				
	A) Krishna	B)	Godavari			
	C) Mahanadi	D)	Narmada			
100						
109.	Which one of the following is a foc		•			
	A) Iron and steel	B)	Sugar			
	C) Hosiery	D)	Cement			
110.	Losch introduced the concept of					
	A) Isolated State	B)	Central Place			
	C) Economic Landscape	D)	Sector Relationship			
111.	Which one of the following is a too	lofPR	A ?			
	A) Transect	B)	Questionnaire			
	C) Schedule	D)	Telephonic Interview			
110						
112.	The depopulated town due to its eco		±			
	A) Market town C) Decentrelized town	B)	Nodal town Chost town			
	C) Decentralized town	D)	Ghost town			

113.	. The Survey of India (SOI) was established in the year								
	A)	1767	B)	1851		C)	1867	D)	1945
114.	Which accura	n one of the ately?	follow	ing is	to mea	asure	the height	of an obj	ect more
	A)	RADAR	B)	LiDA	R	C)	DTM	D)	TIN
115.	Mistra	al is found in							
1101	A)	N .America			B)	Sout	h America		
	C)	Europe			D)	Aust	ralia		
	****							1 77 1	2
116.		n of the followi	ng Nati	onal Hi	•		-	ugh Kerala'	?
	A)	N H 17			B)	ΝH			
	C)	N H 47			D)	ΝH	49		
117.	Find c	out the city that	does no	ot receiv	ve verti	cal sur	n rays:		
	A)	Chennai			B)		erabad		
	C)	Nagpur			D)	Kanj			
118.	Which	n are the states	that are	landing	in the	ganaro	tion of wind	nower?	
110.				0		0		-	
	A)	Tamilnadu ar			B)		ilnadu and K		
	C)	Tamilnadu ar	nd Guja	rat	D)	Tam	ilnadu and O	disha	

Use the following options as answer key for questions 119 and 120 of Assertion/Reason Type:

- A) Both [A] and [R] are true and [R] is the correct reason
- B) Both [A] and [R] are true but [R] is not the correct reason
- C) [A] is true but [R] is false
- D) [A] is false but [R] is true
- 119. [A] Japan is one of the leading industrial countries of the world.[R] Japan has a large mineral resources base
- 120. [A] Thermal Equator mostly lies to the north of the True Equator [R] Large land masses are found in the Northern Hemisphere
