Question Booklet Series

GEOGRAPHY

CODE :- 09



Time Allowed: Two Hours		Marks: 100
Name:	Roll No	

Read instructions given below before opening this booklet:

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO

- 1. Use only **BLUE Ball Point** Pen.
- 2. In case of any defect Misprint, Missing Question/s Get the booklet changed. No complaint shall be entertained after the examination.
- 3. Before you mark the answer, read the instruction on the OMR Sheet (Answer Sheet) also before attempting the questions and fill the particulars in the ANSWER SHEET carefully and correctly.
- 4. There are FOUR options to each question. Darken only one to which you think is the right answer. There will be no Negative Marking.
- 5. Answer Sheets will be collected after the completion of examination and no candidate shall be allowed to leave the examination hall earlier.
- 6. The candidates are to ensure that the Answer Sheet is handed over to the room invigilator only.
- 7. Rough work, if any, can be done on space provided at the end of the Question Booklet itself. No extra sheet will be provided in any circumstances.
- 8. Write the BOOKLET SERIES in the space provided in the answer sheet, by darkening the corresponding circles.
- 9. Regarding incorrect questions or answers etc. Candidates kindly see NOTE at the last page of the Booklet.

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1.	Geography is the study of: (A) Mars (C) Uranus	(B) Jupiter (D) Earth
2.	Planet nearest to the Sun is: (A) Saturn (C) Mercury	(B) Earth (D) Venus
3.	Biggest Planet of Solar System is (A) Jupiter (C) Mars	: (B) Uranus (D) Earth
4.	Nova Theory of the origin of the I (A) Kant (C) Hoyal	Earth was propounded by : (B) Jeffreys (D) Chamberlin
5.	Moon is a satellite of: (A) Neptune (C) Saturn	(B) Mars(D) None of the above
6.	Density of the Earth Core is: (A) 2.7 (C) 4.5	(B) 11.6 (D) 5.5
7.	Zone of the earth interior made of (A) Sima (C) Sial	light material : (B) Mixed Zone (D) Core
8.	SILL is the kind of: (A) Volcanic Rock (C) Plutonic Igneous Rocks	(B) Hypabyssal Igneous Rocks(D) Sedimentary Rocks
9.	Propounder of Continental Drift Th (A) Jolly (C) Holmes	neory is: (B) Wegner (D) Prat
10.	Under which Plate India comes? (A) Eurasian Plate (C) Pacific Plate	(B) Indo-Australian Plate(D) None of the above
11.	Concept of Isostasy is related to: (A) Equal Temperature (C) Equal Balance	(B) Equal Pressure(D) Equal Precipitation
12.	Monoclinical Fold is the result of: (A) Upward Forces (C) Orogenetic Forces	(B) Downward Forces(D) None of the Above

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	26.	Lowest layer of atmosphere is:	
		(A) Ionosphere	(B) Tropopause
		(C) Stratosphere	(D) Troposphere
	27.	Quantity of Nitrogen gas in atmosphere is:	
		(A) 78.03%	(B) 20.99%
		(C) 71%	(D) 79%
28.		Longest Day in Delhi falls on:	
		(A) March 21	(B) June 22
		(C) Sept. 23	(D) Dec. 22
	29.	Main cause of Annual Range of Temperatur	e on the Earth is:
		(A) Land & Water distribution	(B) Wind velocity
		(C) Revolution of the Earth	(D) None of the above
	30.	Lines joining places of equal air pressure are	e:
£3		(A) Isotherms	(B) Isobars
		(C) Isohalines	(D) None of the above
	31.	Temperature and Air Pressure have negative (A) Air pressure increases with Temperature (B) Air pressure decreases with Temperature (C) Air pressure remains constant with Tem (D) None of the above	e increase e increase
	32.	Mistral cold wind blows in:	
		(A) Canada	(B) France & Spain
		(C) India	(D) S. Africa
	33.	Polar Front Zone develops in:	
		(A) Arctic Zone	(B) Temperate Zone
		(C) Torrid Zone	(D) All of the above
	34.	Summer rainfall in Himalayas comes under:	
		(A) Convectional rain	(B) Orographic rain
		(C) Cyclonic rain	(D) None of the above
	35.	Relief Feature of ocean near sea coast is:	
		(A) Continental slope	(B) Ocean deep
		(C) Continental shelf	(D) Deep sea plains
	36.	Name of the deepest ocean trench is:	
		(A) Tonga	(B) Meriana
-		(C) Challenger	(D) Kurile
	37.	Temperature of the surface layer of ocean w	
		(A) 32°C	(B) 27°C
		(C) 21°C	(D) None of the above

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		38.	Most saline lake or sea in the world is: (A) Dead Sea (C) Black Sea	(B) Caspian Sea (D) Van Lake
		39.	Labrador current originates in: (A) Arctic Ocean (C) Atlantic Ocean	(B) Pacific Ocean(D) Indian Ocean
		40.	Tides are mostly caused due to: (A) Sun (C) Moon	(B) Satellites (D) Stars
		41.	Pteropod ooze is related to: (A) Terrigenous deposits (C) Biogenetic deposits	(B) Voleanic deposits(D) None of the above
		42.	Lagoon is found in: (A) Mid-Ocean (C) Deserts	(B) Between Coast and (D) Karst areas
AL		43.	Darwins Subsidence Theory explains: (A) Tides (C) Ocean Currents	(B) Coral Reefs (D) All of the above
'S		44.	Parent material of soils is: (A) Rocks (C) Vegetation	(B) Climate (D) Animals
		45.	Miss E.C. Sample was staunch supporter (A) Possiblism (C) Neo-determinism	of: (B) Environmentalism (D) Probablism
		46.	Propounder of Stop & Go Determinism w (A) Humboldt (C) Blache	as: (B) Griffith Taylor (D) Strabo
		47.	Term Ecology was first used by: (A) Huntington (C) Transley	(B) Brunhis (D) Holmes
		48.	Friedrich Ratzel is known as father of: (A) Political Geography (C) Human Geography	(B) Urban Geography(D) None of the above
7		49.	Normally legs of Hillmen are stronger that (A) People of coastal areas (C) People of river valleys	nn the legs of: (B) People of plains (D) All of the above
		50.	From total population view point, country (A) India (C) China	y stands first is: (B) Indonesia (D) Brazil

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DOWNLOADED FROM: WWW. IASEXAMPORTAL. COM 51. India contributes share in world population:				
	(A) 16.5% (C) 15.2%	(B) 17.5% (D) 18.3%		
52.	In USA 85% population reside in the east of (A) 80°W (C) 120°W	which Meridian: (B) 100°W (D) None of the above		
53.	Term out-migration is used for: (A) From Europe to USA (B) From UK to Africa (C) From Australia to India (D) From one place to another place in the second	ame country		
54.	Poverty is the crucial problem in: (A) Developed countries (B) Developing countries (C) Under developed countries (D) All of the above	,		
55.	Economic activities are related to: (A) Social activities (B) Mercy activities (C) Activities earning money (D) None of the above			
56.	Bushmen are found in: (A) Malasia (B) Kalahari in S. Africa (C) Pamir Plateau (D) Tundra			
57.	A village settled around a lake, comes under (A) Radial pattern (B) Circular pattern (C) Checkerboard pattern (D) Amorphous pattern	which pattern?		
58.	A city does not have dominance of: (A) Business (B) Trade (C) Employment (D) Cultivation			
59.	Igloo is related to: (A) Bushman (C) Eskimos	(B) Sakai (D) Kirghis		
60.	Shifting cultivation is practiced in: (A) Coastal area (C) River valleys	(B) Forest area(D) Deserts		

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DOWNLOADED	FROM : W 61.	WW. IASEXAMPORTAL. COM Fishes are mostly found where? (A) Ocean is deep	
		(B) Rivers discharge their waters	
		(C) Warm and cold currents meet	
		(D) None of the above	
	62.	Great Lakes Region in USA is known for:	
		(A) Cotton Textile	(B) Iron & Steel Industry
		(C) Fishing	(D) Pastoralism
	63.	Osaka is famous for:	(D) M: '
•		(A) Ship Building	(B) Mining
		(C) Cotton Textile Industry	(D) Fishing
	64.	Beet sugar is associated with:	(D) G 1
		(A) Java	(B) Cuba
		(C) Ahmedabad	(D) Shanghai
	65.	Tertiary activities are related to:	•
		(A) Direct use of natural resources	
		(B) Modified use of natural resources	•
		(C) Services	
		(D) None of the above	
	66.	World population day falls on:	
		(A) May 21	(B) July 11
		(C) Aug. 11	(D) Sept. 12
	67.	Estimated World Population in the First Ce	•
		(A) 10 Crores	(B) 25 Crores
		(C) 35 Crores	(D) 50 Crores
	68.	According to Griffith Taylor early cities can	
		(A) 6000-3000 B.C.	(B) 6000-5000 B.C.
		(C) 7000-6000 B.C.	(D) 0-1000 A.D.
	69.	In the location of cities, which does not affect	
		(A) Nodality	(B) Defence
		(C) Scracity of drinking water	(D) Political system
	70.	Urbanisation denotes:	
		(A) Increase in urban population	
		(B) Increase in the number of towns	
		(C) Increase in proportion of urban population	on
•		(D) All of the above	
	71.	First Iron & Steel Industry on modern level	<u>-</u>
		(A) 1897	(B) 1907
		(C) 1894	(D) 1937

	ROM: WWW.IASEXAMPORTAL.C		
72.	Which state of India has recently come into being?		
	(A) Sikkim	(B) Telangana	
	(C) Himachal Pradesh	(D) Andhra Pradesh	
73.	Concentric Zone Theory of Urban growth	entric Zone Theory of Urban growth is propounded by:	
	(A) Webber	(B) Burgess	
	(C) Homer Hoyt	(D) R.E. Dickinson	
74.	•		
	(A) Outer part	(B) Middle part	
	(C) Central business area	(D) Residential area	
75.	Functions of cities are not to serve the inte	erests of:	
	(A) City people	(B) People of suburbs	
	(C) People of Umland	(D) People of far off areas	
76.	Umland of a city is:		
	(A) Surrounding area	(B) Far-off area	
	(C) Surrounding served area	(D) None of the above	
77.	Rural-urban Fringe lies in:		
	(A) Central part of the city		
	(B) Rural area		
(C) Between outer part of the city and ad(D) None of the above		cent rural area	
78.	Primate city is:		
	(A) Main city	(B) Subsidiary, city	
	(C) Suburb	(D) Hamlet	
79.	Term 'conurbation' is used for:		
	(A) Star shaped urban growth		
	(B) Broken urban growth		
	(C) Rural growth		
	(D) None of the above		
80.	Religious towns are also called as:		
	(A) Industrial towns	(B) Mining towns	
	(C) Commercial towns	(D) Pilgrimage towns	
81.	Basic activities of cities are for:		
	(A) Their own building and development		
	(B) Service to the umland		
	(C) Employment to the youths of Far-off A	rea	
	(D) None of the Above		
82.	According to Walter Christaller, trade area	of cities are in shape.	
	(A) Circular	(B) Hexagonal	
	(C) Rectangular	(D) Radial	

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DOWNLOADED FROM : WWW.IASEXAMPORTAL.COM Countries of W. Europe economically developed fast because of: 83. (A) High temperatures (D) Suitable climate (C) Humid conditions Economy of S.E. Asia depends on: (B) Industries 84. (A) Pastoralism (D) Mining (C) Agriculture Manchester in U.K. has been known for: (B) Fishing 85. (D) Cotton Textile Industry (A) Steel Industry (C) Ship Building Indian Standard Time is determined at: (B) 82°30' E 86. $(A) 70^{\circ} W$ (D) 80° E (C) 84° 30' E Shivalik Ranges exist in which part of Himalayas? (B) Middle 87. (D) None of the above (A) Northern (C) Southern North west part of India comes in: (B) Moderate rains 88. (A) Heavy rains (D) Least rains (C) Winter rains Which soil is extensively found in India? (B) Alluvial soils 89. (A) Mountainous soils (D) Alkaline soils (C) Laterite soils Hirakund Dam is built on: (B) Chambal river 90. (A) Narmada river (D) Rihand river (C) Mahanadi river Jharia is known for: (B) Iron 91. (A) Manganese (D) Copper (C) Coal Bombay High is famous for: (B) Mineral oil 92. (A) Water power (D) Atomic energy (C) Coal Bhilai is famous for: (B) Cotton textile 93. (A) Jute mills (D) Sheep rearing (C) Iron & Steel Which State has the highest literacy rate in India? (B) Kerala 94. (A) W. Bengal (D) Himachal Pradesh (C) Assam (B) South east

India is situated in which quarter of World Sphere? 95.

(A) South west

(C) North west

(D) North east

DOWNLOADED FROM : WWW.IASEXAMPORTAL.COM In Ganga Plain, population distribution is affected by: 96. (B) Rainfall (A) Temperature (D) Cotton cultivation (C) Humidity What causes wind to deflect towards left? 97. (B) Temperature (A) Rotation of the Earth (D) None of the above (C) Pressure Which river is known as 'Sorrow of China'? 98. (B) Sikiang (A) Hwangho (D) Yangtze Kiang (C) Mekong Planet with shortest year is: 99. (B) Mars (A) Earth (D) Jupiter (C) Mercury In which ocean Mindanao Trench exists? 100. (B) Indian ocean (A) Atlantic ocean (D) Arctic ocean (C) Pacific ocean

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