

Exam Date: 15/09/2023 Time: 03:00 PM - 05:30 PM Subject Code: 218 Subject Name: Geography **Subject Question** Question Id: 1 **Question 1** The theory of Immanuel Kanat regarding origin of the earth is as known as : Option Id (A) Planeterimal Hypothesis 1001 (B) Nebular Hypothesis 1002 (C) Gaseous Hypothesis 1003 (D) None of the above 1004 Right Option Id: 1003 **Right Answer: Gaseous Hypothesis** Question 2 Question Id: 55 Which elements of interior part of the earth has maximum density? Option Id Answer: (A) Basalt and silica 55001 (B) Silica and magnesium 55002 (C) Silica and aluminium 55003 (D) Nickel and ferrium 55004 **Right Answer:** Right Option Id: 55004 Nickel and ferrium Question Id: 54 **Question 3** Who propounded root hypothesis regarding Isostasy ? Answer: Option Id (A) Joly 54001 (B) Airy 54002 (C) Prath 54003 (D) Holmes 54004 **Right Answer:** Right Option Id: 54002 Airy **Question 4** Question Id: 53 The place on the surface of the earth perpendicular to the place of origin of earthquake is called : Option Id Answer: (A) Focus 53001 (B) Epicentre 53002 (C) Oscillation centre 53003 (D) None of the above 53004

Right Answer: Right Option Id : 53002
Epicentre



Question 5 Which theory was propounded by Kohar regarding mountain building?	Question Id : 52
Which theory was propounded by Kobar regarding mountain building? Answer :	Option Id
(A) Geosynclinal organ theory	52001
(B) Thermal contraction theory	52002
(C) Radioactivity theory	52003
(D) Convection current theory	52004
Right Answer: Geosynclinal organ theory	Right Option Id : 52001
Question 6 Who coined ' Landscape is a function of structure process and stages'	Question ld : 51
Answer:	Option Id
(A) A.Holmes	51001
(B) Wooldridge	51002
(C) W.Penck	51003
(D) W.M. Davis	51004
Right Answer : W.M. Davis	Right Option Id : 51004
Question 7 Which of the following Layers is a region of mixing?	Question Id : 50
Answer:	Option Id
(A) Ozonosphere	50001
(B) Troposphere	50002
(C) Stratosphere	50003
(D) lonosphere	50004
Right Answer: Troposphere	Right Option Id : 50002
Question 8 Which of the following deposits contain oozes ?	Question ld : 49
Answer:	Option Id
(A) Abyssal deposits	49001
(B) Littoral deposits	49002
(C) Shallow water deposits	49003
(D) Bathyal deposits	49004
Right Answer : Abyssal deposits	Right Option Id : 49001
Question 9	Question Id: 48
Koeppen divided the world climate into how many principal types? Answer:	Option Id



(A) 4	48001
(B) 5	48002
(C) 6	48003
(D) 7	48004
Right Answer:	Right Option Id : 48002
Question 10 Which of the following salts is maximum in percentage in the ocean water?	Question Id : 47
Answer: (A) Sodium chloride	Option Id
(B) Magnesium chloride	47001
(C) Magnesium Sulphate	47002
	47003
(D) Calcium carbonate	47004
Right Answer: Sodium chloride	Right Option Id : 47001
Question 11 Which of the following is not an example of renewable energy resource?	Question ld : 46
Answer:	Option Id
(A) Nuclear Energy	46001
(B) Wind Energy	46002
(C) Solar energy	46003
(D) All of these	46004
Right Answer: Nuclear Energy	Right Option Id : 46001
Question 12 Which of the following is associated with 'forest conservation?	Question Id : 45
Answer:	Option Id
(A) Improvement cutting	45001
(B) Selective cutting	45002
(C) Reforestation of deforested area.	45003
(D) All of these	45004
Right Answer: All of these	Right Option Id : 45004
Question 13	Question Id : 44
Which of the following types of coal is the best for industrial used? Answer:	Option Id
(A) Anthracite	44001
(B) Bituminous	44002
(C) Lignite	44003



(D) Peat	44004
Right Answer: Bituminous	Right Option Id : 44002
Question 14	Question Id : 43
Which of the following middle-east countries is the leading producer of petroleum? (2022) Answer:	Option Id
(A) Saudi Arab	43001
(B) Iraq	43002
(C) Kuwait	43003
(D) None of these	43004
Right Answer : Saudi Arab	Right Option ld : 43001
Question 15 Which of the following countries is the largest producer of iron-ore? (2022)	Question Id : 42
Answer:	Option Id
(A) Brazil	42001
(B) China	42002
(C) India	42003
(D) Australia	42004
(B) radiana	
Right Answer: Australia	Right Option Id : 42004
Right Answer:	
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming?	Right Option Id : 42004 Question Id : 41
Right Answer: Australia Question 16	Right Option Id : 42004
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer:	Question Id : 41 Option Id 41001
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer: (A) Nomadic herding	Question Id : 42004 Question Id : 41 Option Id 41001 41002
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer: (A) Nomadic herding (B) Shifting Cultivation	Question Id : 41 Option Id 41001
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer: (A) Nomadic herding (B) Shifting Cultivation (C) Plantation farming	Question Id : 42004 Question Id : 41 Option Id 41001 41002 41003
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer: (A) Nomadic herding (B) Shifting Cultivation (C) Plantation farming (D) None of these Right Answer: Plantation farming	Question Id : 42004 Question Id : 41 Option Id 41001 41002 41003 41004
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer: (A) Nomadic herding (B) Shifting Cultivation (C) Plantation farming (D) None of these Right Answer: Plantation farming	Question Id : 41 Option Id 41001 41002 41003 41004 Right Option Id : 41003
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer: (A) Nomadic herding (B) Shifting Cultivation (C) Plantation farming (D) None of these Right Answer: Plantation farming Question 17 Which of the following propounded the 'Agricultural location theory'?	Question Id : 42004 Question Id : 41 Option Id 41001 41002 41003 41004 Right Option Id : 41003
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer: (A) Nomadic herding (B) Shifting Cultivation (C) Plantation farming (D) None of these Right Answer: Plantation farming Question 17 Which of the following propounded the 'Agricultural location theory'? Answer:	Question Id : 41 Option Id 41001 41002 41003 41004 Right Option Id : 41003 Question Id : 56 Option Id
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer: (A) Nomadic herding (B) Shifting Cultivation (C) Plantation farming (D) None of these Right Answer: Plantation farming Question 17 Which of the following propounded the 'Agricultural location theory'? Answer: (A) Losch	Question Id : 42004 Question Id : 41 Option Id 41001 41002 41003 41004 Right Option Id : 41003 Question Id : 56 Option Id 56001
Right Answer: Australia Question 16 Which of the following types of agriculture is not associated with primitive farming? Answer: (A) Nomadic herding (B) Shifting Cultivation (C) Plantation farming (D) None of these Right Answer: Plantation farming Question 17 Which of the following propounded the 'Agricultural location theory'? Answer: (A) Losch (B) Von-Thunen	Question Id : 41 Option Id 41001 41002 41003 41004 Right Option Id : 41003 Question Id : 56 Option Id 56001 56002



Question 18	Question Id : 57
Which country is the second largest producer of cotton textile in the world? (2022) Answer:	Option Id
A) China	57001
B) U.S.A.	57002
(C) India	57003
(D) None of these	57004
Right Answer : ndia	Right Option Id : 57003
Question 19 n which year the 'World Trade Organization' (WTO) was established?	Question ld : 58
Answer:	Option Id
A) 1995	58001
B) 1985	58002
C) 1975	58003
D) 1978	58004
Right Answer : 995	Right Option Id : 58001
Question 20 The Suez Canal joins which two water bodies?	Question Id : 67
Answer : A) The Pacific ocean and the Atlantic ocean.	Option Id
	67001
B) The Black sea and the Mediterranean sea.	67002
C) The Red sea and the Mediterranean sea	67003
D) The Arabian sea and the Red sea.	67004
Right Answer : The Red sea and the Mediterranean sea	Right Option Id : 67003
Question 21 The name of Ratzel's book is ;	Question Id : 73
Answer:	Option Id
A) Human Geography	73001
B) Anthropogeography	73002
C) Kosmos	73003
D) Erdkunde	73004
Right Answer: Anthropogeography	Right Option Id: 73002
Question 22 Who is the author of the book " the origin of species " ?	Question Id : 72
Mno is the author of the book " the origin of species " ? Answer :	Option Id



(A) Haeckel	72001
3) Taylor	72002
C) Darwin	72003
(D) Raiter	72004
Right Answer : Darwin	Right Option Id : 72003
Question 23	Question Id : 71
Which of the following tribes is related to Baffin island ? Answer :	Option Id
A) Masai	71001
B) Bushman	71002
C) Samang	71003
D) Eskimos	71004
Right Answer :	Right Option Id : 71004
Question 24	Question Id : 70
Eskimo Means; Answer :	Option Id
A) Eater of raw meat	70001
B) Resident in the ice	70002
C) Person of yellow colour	70003
D) None of these	70004
Right Answer: Eater of raw meat	Right Option Id : 70001
Question 25 Santhals speak mainly which of the following languages ?	Question ld : 69
Answer:	Option Id
A) Hindi	69001
B) Munda	69002
C) Bengali	69003
(D) None of these	69004
Right Answer : Munda	Right Option Id : 69002
Question 26 Which of the following is not a physical cause of migration ?	Question Id: 68
Answer:	Option Id
A) Earthquake	68001
(B) Availability of minerals	68002
C) Erosion	68003
D) Volcano	



	68004
Right Answer: Availability of minerals	Right Option Id : 68002
Question 27 Push-Pull factors are associated with-	Question Id : 66
Answer:	Option Id
(A) Fertility	66001
(B) Mortality	66002
(C) Migration	66003
(D) None of these	66004
Right Answer: Migration	Right Option Id : 66003
Question 28 The formula to represent optimum Population was propounded by:	Question Id : 59
Answer:	Option Id
(A) Zeliasky	59001
(B) Dalton	59002
(C) Ratzel	59003
(D) None of these	59004
Right Answer: Dalton	Right Option Id : 59002
Question 29 Who has propounded the theory of central places?	Question ld : 65
Answer:	Option Id
(A) Von-Thunen	65001
(B) Weber	65002
(C) Christaller	65003
(D) None of these	65004
Right Answer: Christaller	Right Option Id : 65003
Question 30 The focal point of geographical study is :	Question Id: 64
Answer:	Option Id
(A) society	64001
(B) industry	<u>64002</u>
(C) place on earth surface	64003
(D) minerals	64004
Right Answer: place on earth surface	Right Option Id : 64003



Question 31	Question Id: 63
which of the following is part of physical science ? Answer:	Option Id
(A) Ethnology	63001
(B) Ethology	63002
(C) meteorology	63003
(D) None of above	63004
Right Answer: meteorology	Right Option Id : 63003
Question 32	Question Id : 62
Geography has relationship with which of the following ; Answer:	Option Id
(A) physical science	62001
(B) social science	62002
(C) Biological science	62003
(D) All of above	62004
Right Answer: All of above	Right Option Id : 62004
Question 33	Question Id : 61
who of the following first of all calculated the circumference of the earth ? Answer:	Option Id
(A) Ptolemy	61001
(B) Eratosthenes	61002
(C) Strabo	
(D) Polybius	61003
(5) . Gystas	61004
Right Answer:	Right Option Id : 61002
Eratosthenes	
Question 34 which of the following fields of geography epidemy had contributed ?	Question Id: 60
Answer:	Option Id
(A) Economic geography	60001
(B) mathematical geography	60002
(C) political geography	60003
(D) Human geography	60004
Right Answer:	Right Option Id : 60002
mathematical geography	
Question 35 who of the following authored the book 'Kosmos'	Question Id: 40
Answer:	Option Id
(A) Humboldt	40001



(B) Ritter	40002
(C) Ratzel	40003
(D) vidal de la Blache	40004
Right Answer : Humboldt	Right Option Id : 40001
Question 36	Question Id: 39
who of the following is known as propounder of Environmental Determinism? Answer:	Option Id
(A) vidal de la Blache	39001
(B) Ritter	39002
(C) Ratgel	39003
(D) Mackinder	39004
Right Answer: Ratgel	Right Option Id: 39003
Question 37	Question Id : 38
who of the following authored the book 'The geographical pinot of History '? Answer:	Option Id
(A) Humboldt	38001
(B) Ritter	38002
(C) Ratgel	38003
(D) Mackinder	38004
Right Answer : Mackinder	Right Option Id : 38004
Question 38 which of the following is a branch of Human geography ?	Question Id: 37
Answer:	Option Id
(A) Biogeography	37001
(B) Environmental geography	37002
(C) Tomography	37003
(D) None of the above	37004
Right Answer : Tomography	Right Option Id: 37003
Question 39 Huminitic geography was developed loped in reaction to ;	Question Id : 17
Answer:	Option Id
(A) gender geography	17001
(B) quantitative revolution	17002
(C) behavioural geography	17003
(D) None of the above	17004



Right Answer: quantitative revolution	Right Option Id : 17002
Question 40	Question Id : 16
Gender geography was started in the decade Answer:	Option Id
(A) 1950	16001
(B) 1970	16002
(C) 1980	16003
(D) 1990	16004
Right Answer: 1970	Right Option Id : 16002
Question 41 Which of the following is a constituent of Biosphere:	Question Id : 15
Answer:	Option Id
(A) Atmosphere	15001
(B) Lithosphere	15002
(C) Hydrosphere	15003
(D) All of the above	15004
Right Answer: All of the above	Right Option Id : 15004
Question 42	Question Id: 14
None Living thing in an environment is known as: Answer:	Option Id
(A) Biotic element	14001
(B) Abiotic element	14002
(C) Animal and micro-organisms	14003
(D) Plants	14004
Right Answer: Abiotic element	Right Option Id : 14002
Question 43	Question Id : 13
In the following food-chain, - Peacock \rightarrow Snake \rightarrow Frog \rightarrow Grasshopper \rightarrow Grass The Peacock is - Answer :	Option Id
(A) Primary decomposer	13001
(B) Primary consumer	13002
(C) Secondary consumer	13003
(D) Apex of food pyramid	13004
Right Answer: Apex of food pyramid	Right Option Id : 13004



Question 44	Question Id: 12
Global Warming will cause which of the following problems ? Answer:	Option Id
(A) Melting of glacier	12001
(B) Rising of Sea-level	12002
(C) Sinking of Islands	12003
(D) All of these	12004
	D' 1 (0 () 1 1 42004
Right Answer: All of these	Right Option Id : 12004
Question 45 Which of the following is associated with biological nitrogen fixation?	Question Id : 11
Answer:	Option Id
(A) Red algae	11001
(B) Brown algae	11002
(C) Green algae	11003
(D) Blue-green algae	11004
Right Answer:	Right Option Id : 11004
Blue-green algae	g op
Question 46	Question Id: 10
Bio diversity means: Answer:	Option Id
(A) diverse kinds of plants and vegetation	10001
(B) diverse kinds of animals	10002
(C) diverse kinds of plants and animals in a particular area	10003
(D) diverse kinds of exotic plants and animals	10004
Right Answer: diverse kinds of plants and animals in a particular area	Right Option Id : 10003
Question 47	Question Id : 9
The collection of rainwater for future use is called : Answer :	Option Id
(A) Rainwater collection	9001
(B) Rainwater pumping	9002
(C) Rain digging	9003
(D) Rainwater harvesting	
	9004
Right Answer:	Right Option Id : 9004
Rainwater harvesting	
Question 48 Tsunami is not caused by :	Question Id: 8
Answer: (A) Cyclone	Option Id
	8001



(B) Volcanic eruption	8002
(C) Earthquake	8003
(D) Landslide below sea	8004
Right Answer: Cyclone	Right Option Id : 8001
Question 49	Question Id: 7
Earthquakes are most Frequent in the zone: Answer:	Option Id
(A) Antarctic ocean	7001
(B) Indian ocean	7002
(C) Pacific ocean	7003
(D) None of these	7004
Right Answer: Pacific ocean	Right Option Id : 7003
Question 50 Remote Sensing is a technique in which recording of information:	Question ld : 6
Answer:	Option Id
(A) Contact	6001
(B) Non-contact	6002
(C) both	6003
(C) both (D) None of these	6003
(D) None of these Right Answer:	6004
(D) None of these Right Answer: Non-contact	6004 Right Option Id: 6002
(D) None of these Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure;	6004 Right Option Id : 6002 Question Id : 5
(D) None of these Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure; Answer:	G004 Right Option Id : 6002 Question Id : 5 Option Id
(D) None of these Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure; Answer: (A) Electric field	Question Id : 5 Option Id 5001
(D) None of these Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure; Answer: (A) Electric field (B) Sonar waves	Question Id : 5 Option Id 5001 5002
(D) None of these Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure; Answer: (A) Electric field (B) Sonar waves (C) Gamma ray	G004 Right Option Id : 6002 Question Id : 5 Option Id 5001 5002 5003
(D) None of these Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure; Answer: (A) Electric field (B) Sonar waves (C) Gamma ray (D) Electro-magnetic wave Right Answer: Electro-magnetic wave	General Genera
(D) None of these Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure; Answer: (A) Electric field (B) Sonar waves (C) Gamma ray (D) Electro-magnetic wave Right Answer: Electro-magnetic wave Question 52 When were the First aerial photograph taken? Answer:	Question Id : 6002 Question Id : 5 Option Id 5001 5002 5003 5004 Right Option Id : 5004
(D) None of these Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure; Answer: (A) Electric field (B) Sonar waves (C) Gamma ray (D) Electro-magnetic wave Right Answer: Electro-magnetic wave	Good Right Option Id : 6002 Question Id : 5 Option Id 5001 5002 5003 5004 Right Option Id : 5004
(D) None of these Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure; Answer: (A) Electric field (B) Sonar waves (C) Gamma ray (D) Electro-magnetic wave Right Answer: Electro-magnetic wave Question 52 When were the First aerial photograph taken? Answer:	Question Id : 6002 Question Id : 5 Option Id 5001 5002 5003 5004 Right Option Id : 5004 Question Id : 4 Option Id
Right Answer: Non-contact Question 51 Remote Sensing uses which of the following waves in its procedure; Answer: (A) Electric field (B) Sonar waves (C) Gamma ray (D) Electro-magnetic wave Right Answer: Electro-magnetic wave Question 52 When were the First aerial photograph taken? Answer: (A) 1904	Question Id : 6002 Question Id : 5 Option Id 5001 5002 5003 5004 Right Option Id : 5004 Question Id : 4 Option Id 4001



Right Answer: 1860	Right Option Id : 4004
Question 53 pick up the correct statement from the following:	Question ld : 3
Answer:	Option Id
(A) Aerial photographs may be either vertical or oblique.	3001
(B) Vertical photographs are taken with the axis of camera pointing vertically downward.	3002
(C) Vertical photographs are wed for most accurate map.	3003
(D) all of the above	3004
Right Answer: all of the above	Right Option Id : 3004
Question 54 Electro-magnetic energy can detected by: Answer:	Question Id : 18 Option Id
(A) Photographic system	18001
(B) Electronic System	18002
(C) Both	18003
(D) none of the above	18004
Right Answer: Both	Right Option Id : 18003
Question 55	Question Id : 2
When Electro-magnetic radiation enters the atmosphere, it is subjected to; Answer:	Option Id
(A) Scattering	2001
(B) Absorption	2002
(C) Transmission	2003
(D) all of the above	2004
Right Answer: all of the above	Right Option ld : 2004
Question 56 Polar orbiting Satellite are generally placed at an altitude range of:	Question Id: 19
Answer: (A) 7-15 km	Option Id
	19001
(B) 7000-15000 km	19002
(C) 700-1500 km	19003
(D) 70 - 150km	19004
Right Answer : 700-1500 km	Right Option Id : 19003



Question 57	Question Id: 21
Which of the following is not component of GIS? Answer:	Option Id
(A) Hardware	21001
(B) Software	21002
(C) Data	21003
(D) Balloon	21004
Right Answer : Balloon	Right Option Id : 21004
Question 58	Question Id : 36
Which of the following are the applications of Remote Sensing and GIS Answer:	Option Id
(A) Disaster management	36001
(B) Minerals information	36002
(C) Traffic management	36003
(D) All of the above	36004
Right Answer: All of the above	Right Option Id : 36004
Question 59	Question Id: 35
Which was the first Indian remote sensing satellite? Answer:	Option Id
(A) SEO-II	35001
(B) Bhaskara-I	35002
(C) Chandrayan-III	35003
(D) Aryabhatt-I	35004
Right Answer : Bhaskara-I	Right Option Id : 35002
Question 60	Question Id : 34
In GIS urban planning, analysis, linking spatial data and attribute data leads to formation of: Answer:	Option Id
(A) Administration	34001
(B) Topology	34002
(C) Jurisdiction	34003
(D) Land cover	34004
Right Answer : Topology	Right Option Id : 34002
Question 61	Question Id: 33
What was the population of the world at the beginning of 21st century? Answer:	Option Id
(A) 7 billion	33001
(B) 9 billion	33001



	33002
(C) 6 billion	33003
(D) 12 billion	33004
Right Answer: 6 billion	Right Option Id : 33003
Question 62 what percentage of the world population lives in about 10 percent of its land area?	Question ld : 32
Answer:	Option Id
(A) 20%	32001
(B) 10%	32002
(C) 50%	32003
(D) 90%	32004
Right Answer: 90%	Right Option Id : 32004
Question 63 Which factor is least responsible for change in population?	Question ld : 31
Answer:	Option Id
(A) Fertility	31001
(B) Mortality	31002
(C) Literacy	31003
(D) Population Migration	31004
Right Answer: Literacy	Right Option Id : 31003
Question 64	Question Id: 30
Who wrote the book "An Essay on the Principle of Population"? Answer:	Option Id
(A) Thomas Malthus	30001
(B) G.T.Trewartha	30002
(C) J.B. Garnier	30003
(D) None of these	30004
Right Answer : Thomas Malthus	Right Option Id : 30001
Question 65 Which among the following countries has population density less than 50 persons per sq. km?	Question Id : 29
Answer: (A) U.S.A	Option Id
	29001
(B) Germany	29002
(C) France	29003
(D) Netherlands	29004



Right Answer:	Right Option Id : 29001
U.S.A	
Question 66	Question Id : 28
Which of the following is less influencing factors of density?	
Answer: (A) Fertility of Soil	Option Id 28001
(B) Climate	
(C) Accessibility	28002
(D) Longitudes	28003
(b) Longitudes	28004
Right Answer :	Right Option Id : 28004
Longitudes	
Question 67 What is the crude Birth Rate in India?	Question Id : 27
Answer:	Option Id
(A) 7 per thousand	27001
(B) 17 per thousand	27002
(C) 10 per thousand	27003
(D) None of these	27004
Nich Access	Pieta Oesier Id. 27002
Right Answer: 17 per thousand	Right Option Id : 27002
Question 68	Question Id : 26
Which states of India has lowest fertility rate? Answer:	Option Id
(A) Sikkim	26001
(B) Jharkhand	26002
(C) Uttar Pradesh	26003
(D) Bihar	26004
Right Answer : Sikkim	Right Option Id : 26001
Overtion 50	Question Id : 25
Question 69 What is the main cause of India migration to west Asia after 1970?	Question Id : 25
Answer: (A) Discovery of Oil	Option Id
(B) Development in fisheries industry	25001
(C) Agricultural Development	25002
(D) Development in Engineering Industry.	25003
(D) Development in Engineering incussity.	25004
Right Answer:	Right Option Id : 25001
Discovery of Oil	

Question 70 Question Id: 24



Which is the second most largest continent by population?	
Answer:	Option Id
(A) Africa	24001
(B) Europe	24002
(C) North America	24003
(D) South America	24004
Right Answer : Africa	Right Option Id : 24001
Question 71	Question Id: 23
When did China one - child policy start? Answer:	Option Id
(A) in 1950	23001
(B) in 1960	23002
(C) in 1980	23003
(D) in 1990	23004
Right Answer: in 1980	Right Option Id : 23003
Question 72	Question Id : 22
of which mountain range the k 2 (Godwin Austen) is the highest mountain peak ?	
Answer : (A) Karakoram	Option Id
(B) Kunlun	22002
(C) Himalaya	
(D) Hindukush	22003
	22004
Right Answer: Karakoram	Right Option Id : 22001
Question 73 Which rives basin of Asia is called rice bowl ?	Question Id: 74
Answer:	Option Id
(A) Ganges	74001
(B) Mekong	74002
(C) Yangtze	74003
(D) Brahmaputra	74004
Right Answer: Yangtze	Right Option Id : 74003
Question 74	Question Id : 20
Johor mines in Malaysia are famous for ; Answer :	Option Id
Answer: (A) Gold	
	20001
(B) Tin	20002



(C) phantom (D) Shanghai (D) Shanghai (E) Shanghai (D) Shanghai (E) Sh	(C) Bauxite	20003
Question 75	(D) copper	20004
Between which two countries Me Mohan Line is the boundary; Answer: (A) India and Nepal (B) India and Myanmar (C) India and Alphannar (C) India and Pakistan (C) India and Pakistan (D) India and Pakistan (E) India and Pakistan (E) India and China (E) India and Myanmar (E) I		Right Option Id : 20002
Answer: (A) India and Myamar (C) India and Myamar (C) India and China (D) India and Pakistan (D) India and China (D) India and Pakistan (D) India and India and Pakistan (D) India and	Question 75	Question Id : 75
(A) India and Nepal		Option Id
(C) India and China 75003 (D) India and Pakistan 75003 (D) Sharehal 8003 (D) Sharehal 8003 (D) Sharehal 8003 (D) Sharehal 8004 (Right Answer: A	(A) India and Nepal	
(C) India and China (D) India and Pakistan (D) India and China (E) India and China (D) India a	(B) India and Myanmar	75002
(D) India and Pakistan Right Answer: India and China Right Answer: India and China Right Option Id: 75003 Right Answer: (A) Beijing (B) Mukden (C) phantom (D) Shanghai Right Answer: Shanghai Right Option Id: 78004 Right Answer: Shanghai Right Option Id: 78004 Right Answer: Shanghai Right Option Id: 78004 Right Answer: Shanghai Right Option Id: 92 Which of the following trees is not related to coniferous or Taiga forest; Answer: (C) pediar (D) Shanghai Right Answer: Shanghai Right Option Id: 92 Which of the following trees is not related to coniferous or Taiga forest; Answer: (A) spruce (B) Hemitock (C) cedar (D) Saloot (D) Sa	(C) India and China	
Right Answer: India and China Question 76 The biggest town of China with respect to population is; Answer: (A) Beging (B) Mukden (C) Phantom (D) Shanghai (C) Sedar (D) Shanghai (D) Shang	(D) India and Pakistan	
Question 76 The biggest town of China with respect to population is; Answer: (A) Beijing (B) Mukkden (P) Fanou (C) Phantom (P) Shanghai		73004
The biggest town of China with respect to population is : Answer : (A) Beijing (B) Mukden (C) phantom (C) Shanghai (D) Sha		Right Option Id : 75003
The biggest town of China with respect to population is : Answer : (A) Beijing (B) Mukden (C) phantom (C) Shanghai (D) Sha		1100
Answer: Option Id (A) Beijing 78001 (B) Mukden 78002 (C) phantom 78003 (D) Shanghai 78004 Right Answer: Right Option Id: 78004 Right Answer: Option Id: 78004 Right Answer: Option Id: 78004 Right Option Id: 78004 Right Option Id: 92 which of the following trees is not related to coniferous or Taiga forest; Option Id (A) spruce 92001 (B) Hemlock 92002 (C) cedar 92003 (D) Baloot 92004 Right Answer: Right Option Id: 92004 Right Answer: Right Option Id: 92004 Right Answer: Option Id: 93 which of the following is located between the Himalaya and Karakoram kunlon? Answer: Option Id (B) Tarim basin 93001 (B) Tarim basin 93002 (C) Tekla makan 93003		Question Id : 78
(B) Mukden (C) Phantom (D) Shanghai (D) Shanghai (E) Shanghai (D) Shanghai (E) Shanghai (E) Shanghai (D) Shanghai (E) Shan	Answer:	Option Id
(C) phantom (D) Shanghai (D) Sh	(A) Beijing	78001
(D) Shanghai 78004 Right Answer: Right Option Id: 78004 Question 77 which of the following trees is not related to coniferous or Taiga forest; Answer: Option Id (A) spruce 92001 (B) Hemlock 92002 (C) cedar 92003 (D) Baloot 92004 Right Answer: Right Option Id: 92004 Right Answer: Right Option Id: 92004 Question 78 which of the following is located between the Himalaya and Karakoram kunlon? Answer: Option Id (A) plateau of Tibet 93001 (B) Tarim basin 93002 (C) Tekla makan 93003	(B) Mukden	78002
Right Answer: Shanghai Question 77 which of the following trees is not related to coniferous or Taiga forest: Answer: (A) spruce (B) Hemlock (C) cedar (D) Baloot Question 78 which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) perconage of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) Tarim basin (C) Tekla makan (D) Ukusaraina basis	(C) phantom	78003
Shanghai Question 77 which of the following trees is not related to coniferous or Taiga forest; Answer: (A) spruce (B) Hemlock (C) cedar (D) Baloot (D) Baloot Question 78 which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) plateau of Tibet (C) Tekla makan (D) Waranties being (C) Tekla makan (D) Waranties being (D) Waranties being	(D) Shanghai	78004
Shanghai Question 77 which of the following trees is not related to coniferous or Taiga forest; Answer: (A) spruce (B) Hemlock (C) cedar (D) Baloot (D) Baloot Question 78 which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) plateau of Tibet (C) Tekla makan (D) Waranties being (C) Tekla makan (D) Waranties being (D) Waranties being		
which of the following trees is not related to coniferous or Taiga forest; Answer: (A) spruce 92001 (B) Hemlock 92002 (C) cedar 92003 (D) Baloot 92004 Right Answer: Right Option Id: 92004 Right Answer: Baloot Question 78 Question 78 Which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) Tarim basin (B) Tarim basin (C) Tekla makan (D) Himmerica basis		Right Option Id : 78004
which of the following trees is not related to coniferous or Taiga forest; Answer: (A) spruce 92001 (B) Hemlock 92002 (C) cedar 92003 (D) Baloot 92004 Right Answer: Right Option Id: 92004 Right Answer: Baloot Question 78 Question 78 Which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) Tarim basin (B) Tarim basin (C) Tekla makan (D) Himmerica basis	Question 77	Question Id : 92
(A) spruce (B) Hemlock (C) cedar (C) cedar (D) Baloot Right Answer: Baloot Right Option Id: 92004 Right Option Id: 93 Which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) Tarim basin (B) Tarim basin (C) Tekla makan (D) Hunggrip basis	which of the following trees is not related to coniferous or Taiga forest;	
(B) Hemlock (C) cedar (D) Baloot Right Answer: Baloot Right Option Id: 92004 Rught Answer: Option Id (A) plateau of Tibet (B) Tarim basin (C) Tekla makan (D) Husspains having (C) Whyspains having		
(C) cedar (D) Baloot 92003 92004 Right Answer: Baloot Question 78 Which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) Tarim basin (C) Tekla makan (D) Hyperside herics	(B) Hemlock	
(D) Baloot Right Answer: Baloot Question 78 which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) Tarim basin (C) Tekla makan	(C) cedar	
Right Answer: Baloot Question 78 which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) Tarim basin (C) Tekla makan		
Question 78 which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) Tarim basin (C) Tekla makan (Duestion Id: 93 Option Id 93001 93002		92004
which of the following is located between the Himalaya and Karakoram kunlon? Answer: (A) plateau of Tibet (B) Tarim basin (C) Tekla makan (D) Hungarian basin (D) Hungarian basin		Right Option Id : 92004
Answer: (A) plateau of Tibet (B) Tarim basin (C) Tekla makan (Detion Id 93001 93002 (C) Tekla makan		Question Id : 93
(B) Tarim basin (C) Tekla makan (D) Hungarian basin		Option Id
(C) Tekla makan	(A) plateau of Tibet	93001
93003	(B) Tarim basin	93002
(D) Hungarian basin 93004	(C) Tekla makan	93003
	(D) Hungarian basin	93004



Right Answer : plateau of Tibet	Right Option Id : 93001
Question 79 which of the following mine regions is not related to iron - orc?	Question Id: 94
Answer:	Option Id
(A) Singh hum	94001
(B) Toyah	94002
(C) Dungan	94003
(D) selangor	94004
Right Answer: selangor	Right Option Id : 94004
Question 80 which of the following island is not related to the pacific ocean?	Question Id : 97
Answer : (A) Maldives	Option Id
(B) Luzon	97001
	97002
(C) Mindanao	97003
(D) sakhalin	97004
Right Answer : Maldives	Right Option Id : 97001
Question 81	Question Id: 96
which of the following rivers meet Ganga from south direction in Bihar ? Answer:	Option Id
(A) Kosi	96001
(B) Son	96002
(C) Gandak	96003
(D) Ghaghra	96004
Right Answer: Son	Right Option Id : 96002
Question 82	Question Id: 91
The crop grown in writer and harvested in Summer is called ; Answer:	Option Id
(A) Kharif crop	91001
(B) Rabi crop	91002
(C) Gamma crop	91003
(D) None of these	91004
Right Answer : Rabi crop	Right Option Id : 91002

Question 83 Question Id: 98

which of the following states of India have tropical moist evergreen forest? (I)Arunachal Pradesh (II)Himachal Pradesh (III)Mizoram



Answer:	Option Id
(A) (I) and (II)	98001
(B) (II) and (III)	98002
(C) (I)and (III)	98003
(D) None of these	98004
Right Answer : (I)and (III)	Right Option Id : 98003
Question 84 Guru Shikhar is the highest beak of ;	Question Id : 99
Answer:	Option Id
(A) Aravalli Range	99001
(B) Siwalik Range	99002
(C) Satpura Range	99003
(D) Malwa Plateau	99004
Right Answer : Satpura Range	Right Option Id : 99003
Question 85 which of the following rivers does not form delta ?	Question Id: 100
Answer:	Option Id
(A) Mahanadi	100001
(B) Kaveri	100002
(C) Tapti	100003
(D) None of these	100004
Right Answer : Tapti	Right Option Id : 100003
Question 86 Sunderban ' is a ;	Question Id : 95
Answer:	Option Id
(A) Monsoon forest	95001
B) Tropical deciduous forest	95002
(C) Tidal forest	95003
(D) None of these	95004
Right Answer: Tidal forest	Right Option Id : 95003
Question 87	Question Id: 90
which of the following in known as " cottonopolis " in India ? Answer :	Option Id
(A) Surat	90001
(B) Mumbai	90002
(C) Chennai	



	90003
(D) None of these	90004
Right Answer : Mumbai	Right Option Id : 90002
Question 88	Question Id : 77
Raniganj is famous for ; Answer :	Option Id
(A) coal	77001
(B) Mica	77002
(C) Iron ore	77003
(D) None of these	77004
Right Answer:	Right Option Id : 77001
	Critico de la companya della companya della companya de la companya de la companya della company
Question 89 The origin of Someshwar Hills of Bihar is related to ;	Question Id: 88
Answer: (A) Ecocere	Option Id
(B) Oligocene	88001
(C) Miocere and Pliocene	88002
	88003
(D) None of these	88004
Right Answer: Miocere and Pliocene	Right Option Id : 88003
Question 90	Question Id: 87
According to census, 2011 which district of Bihar has the largest population ? Answer:	Option Id
(A) Gaya	87001
(B) Patna	87002
(C) Siwan	87003
(D) Purnia	87004
Right Answer : Patna	Right Option Id : 87002
Question 91	Question Id: 89
Liner of latitudes are ; Answer :	Option Id
(A) parallel to equator	89001
(B) parallel to longitudes	89002
(C) perpendicular to equator	89003
(D) None of these	89004
Right Answer: parallel to equator	Right Option Id : 89001



Question 92	Question Id: 86
Representative fraction is related to Answer:	Option Id
(A) Earth	86001
(B) Relief	86002
(C) Scale	86003
(D) None of these	86004
	00004
Right Answer:	Right Option Id: 86003
	2
Question 93 One mile is equal to how many inches ?	Question Id: 85
Answer : (A) 3600	Option Id
	85001
(B) 63300	85002
(C) 63360	85003
(D) None of these	85004
Right Answer:	Right Option Id : 85003
63360	Right Option id . 83003
Question 94	Question Id: 84
Which of the following instruments is used to measure distance on a map ? Answer:	Option Id
(A) Speedometer	84001
(B) chlorometer	84002
(C) opisometer	84003
(D) None of these	84004
Right Answer: opisometer	Right Option Id: 84003
Question 95	Question Id: 76
The height indicated on walls and bridges is called ;	-
Answer: (A) Spot height	Option Id
(B) Bench mark	76001
(C) Triangulation height	76002
	76003
(D) None of these	76004
Right Answer :	Right Option Id : 76002
Bench mark	
Question 96	Question Id: 83
The map projection in which sources of light is used is called ;	

Answer:

Option Id



(A) Perspective projection	83001
(B) Non-perspective projection	83002
(C) Both of these	83003
(D) None of these	83004
Right Answer: Perspective projection	Right Option Id : 83001
Question 97	Question Id : 82
Bonne's projection is an , equal area projection ; This statement is Answer :	Option Id
(A) True	82001
(B) Not True	82002
(C) Can't be said	82003
(D) None of these	82004
Right Answer : True	Right Option Id : 82001
	Tall.
Question 98	Question Id: 81
Bowditch's rule is related to ; Answer :	Option Id
(A) Correction of Bearings	81001
(B) Correction of closing error	81002
(C) correction of field - book	81003
(D) None of these	81004
Right Answer: Correction of closing error	Right Option Id: 81002
Question 99	Question Id: 80
Which of the following is not a measure of dispersion ? Answer:	Option Id
(A) Quartile	80001
(B) Range	80002
(C) Mean Deviation	80003
(D) Standard Deviation	80004
Right Answer : Quartile	Right Option Id : 80001
Question 100 The scale of hardness of minerals was proported by Whom 2	Question Id: 79
The scale of hardness of minerals was proporid by, Whom ? Answer:	Option Id
(A) Friedrich Ratzel	79001
(B) Friedrich mohs	79002
(C) Pearson	79003



(D) None of these	79004
Right Answer : Friedrich mohs	Right Option Id : 79002
Art Of Tea	ching
Question 101	Question Id : 120
Learning is a natural activity of Answer :	Option Id
A) Learner	120001
B) Teacher	120002
C) Individual	120003
D) Living Organism	120004
Right Answer: iving Organism	Right Option Id : 120004
Question 102	Question ld : 121
nteractive component of learning process is Answer :	Option Id
A) high order thinking	121001
B) attention	121002
C) memory	121003
D) all the above	121004
Right Answer: all the above	Right Option Id: 121004
Question 103	Question Id : 125
Fhe first step in cognitive learning is Answer :	Option Id
A) Information	125001
B) understanding	125002
C) Analysis	125003
D) Evaluation	125004
Right Answer:	Right Option Id : 125001
	Question Id : 123
nstructional objectives are Answer :	Option Id
nstructional objectives are Answer :	Option Id
Question 104 Instructional objectives are Answer: (A) specific (B) Measurable	
Instructional objectives are Answer: (A) specific	123001



Right Answer: all the above	Right Option Id : 123004
Question 105 Bloom's taxonomy originated at	Question Id: 124
Answer : (A) Harvard University	Option Id
(B) Stanford University	124001
(C) Chicago University	124002
(D) Yale University	124003
(b) fac different	124004
Right Answer: Chicago University	Right Option Id: 124003
Question 106	Question Id: 119
Characteristics of modern method of teaching is Answer:	Option Id
(A) Activity based	119001
(B) Interactive	119002
(C) Peer collaboration	119003
(D) all the above	119004
Right Answer : all the above	Right Option Id : 119004
Question 107	Question Id : 117
Inductive method Answer:	Option Id
(A) Encourages student participation	117001
(B) creates curiosity	117002
(C) learning by doing	117003
(D) all the above	117004
	<u></u>
Right Answer : all the above	Right Option Id : 117004
Question 108	Question Id : 126
The short coming of Role Play method is Answer:	Option Id
(A) Lacks focus	126001
(B) monotonous	126002
(C) slows down the learning process	126003
(D) time consuming	126004
Right Answer: Lacks focus	Right Option Id : 126001

Question 109
Lesson plan helps in determining



Answer :	Option Id
A) Learning objectives	
	127001
B) objectives of school	127002
C) objectives set by headmaster	127003
D) objectives of governing body	127004
Right Answer : Learning objectives	Right Option Id : 127001
Question 110	Question Id : 128
E model was developed for Answer :	Option Id
A) Behaviourism	128001
B) constructivism	
	128002
C) classical conditioning	128003
D) progressirism	128004
Right Answer:	Right Option Id : 128002
Question 111	Question Id : 129
The objective of microteaching in Answer :	Option Id
A) Developing teaching skills in teachers	129001
B) Developing student's ability	129002
C) Developing feedback skills of students	
	129003
D) None of the above	129004
Right Answer : Developing teaching skills in teachers	Right Option ld : 129001
Question 112 nstruction is provided-	Question Id : 108
Answer:	Option Id
A) In the classroom	108001
B) at temple	108002
	()
C) Everywhere	
	108003 108004
D) None of the above	108003 108004
D) None of the above Right Answer:	108003
D) None of the above Right Answer: n the classroom Question 113	108003 108004
D) None of the above Right Answer: In the classroom Question 113 Process of interaction analysis is-	108003 108004 Right Option Id : 108001
Right Answer: In the classroom Question 113 Process of interaction analysis is-	108003 108004 Right Option Id : 108001 Question Id : 130
C) Everywhere D) None of the above Right Answer: In the classroom Question 113 Process of interaction analysis is-Answer: A) Encoding B) Decoding	108003 108004 Right Option Id : 108001



	130003
(D) None of the above	130004
Right Answer: Both A & B	Right Option Id: 130003
Question 114	Question ld : 122
The classroom set up in an example of Answer :	Option Id
(A) Classroom management	122001
(B) discipline	122002
(C) Rule	122003
(D) None of the above	122004
Right Answer: Classroom management	Right Option Id : 122001
	. 30
Question 115 In inclusive classroom, a teacher should	Question Id : 118
Answer:	Option Id
(A) Ignore cultural difference of students	118001
(B) Promote studnets belonging to culture	118002
(C) Respect and value all cultures	118003
(D) None of the above	118004
Right Answer: Respect and value all cultures	Right Option Id : 118003
Question 116	Question ld : 115
Evaluation of text book depends on Answer:	Option Id
(A) Objective of education	115001
(B) Creator and presentation of subject matter	115002
(C) Orientation and compose	115003
(D) All of the above	115004
Right Answer: All of the above	Right Option Id : 115004
Question 117	Question ld : 116
The Purpose of library is Answer:	Option Id
(A) To provide knowledge and information	116001
(B) To provide game	116002
(C) Both A & B	116003
(D) None of these	116004
Right Answer :	Right Option Id : 116001



Question 118 Effective teacher is-	Question ld : 101
Answer:	Option Id
(A) Who has control over the class	101001
(B) Who can deliver more information in a limited period	101002
(C) Who inspires students how ot learn	101003
(D) None of these	101004
Right Answer : Who inspires students how ot learn	Right Option Id : 101003
Question 119	Question Id : 102
A person can enjoy teaching as a profession when he- Answer :	Option Id
(A) is more qualified than his colleagues	102001
(B) getting respect from the students	102002
(C) is very close to higher authorities	102003
(D) None of the above	102004
Right Answer: getting respect from the students	Right Option Id : 102002
Question 120	Question Id : 104
To what minimum level should a good teacher teach? Answer :	Option Id
(A) Understanding level	104001
(B) Memory level	104002
(C) Thinking level	104003
(D) Evaluation level	104004
Right Answer : Understanding level	Right Option Id : 104001
Question 121 Evaluation process is-	Question ld : 105
Answer:	Option Id
(A) Quantitative	105001
(B) Qualitative	105002
(C) Both of the above	105003
(D) None of the above	105004
Right Answer: Both of the above	Right Option Id : 105003
Question 122 The triangle of Evaluation in Education consists of	Question ld : 106
Answer:	Option Id



(A) Teaching experience	106001
(B) Parents' experience	106002
(C) Teachers' experience	106003
(D) Learning experiences	106004
Right Answer: Learning experiences	Right Option Id : 106004
Question 123 Evaluation plays a role in-	Question Id : 107
Answer:	Option Id
(A) Teaching	107001
(B) Curriculum	107002
(C) Test	107003
(D) All of the above	107004
Right Answer: All of the above	Right Option Id : 107004
Question 124	Question Id: 103
Principles of curriculum are based upon Answer:	Option Id
(A) Content	103001
(B) Activity	103002
(C) Student	103003
(D) All of the above	103004
Right Answer : All of the above	Right Option Id: 103004
Question 125 "Learning without burden" is given by whom?	Question Id: 109
Answer:	Option Id
(A) D. Kothari	109001
(B) Pro. Yashpal	109002
(C) K.Kasturirangan	109003
(D) Dr. Mudaliar	109004
Right Answer : Pro. Yashpal	Right Option Id : 109002
Question 126 Socialisation of children starts from-	Question Id: 110
Answer:	Option Id
(A) Society	110001
(B) Family	110002
(C) Mother	110003



(D) School	110004
Right Answer: Family	Right Option Id : 110002
Question 127	Question ld : 111
The process which makes a child socially adaptable - Answer:	Option Id
(A) culmination	111001
(B) culturalisation	111002
(C) socialisation	111003
(D) All the above	111004
Right Answer: socialisation	Right Option Id: 111003
Question 128	Question Id : 112
Good students are those - Answer :	Option Id
(A) who always try to learn	112001
(B) who always bring good results	112002
(C) who are always self confident	112003
(D) none of the above	112004
Right Answer: who always try to learn	Right Option Id : 112001
who always try to learn Question 129	Right Option Id : 112001 Question Id : 113
who always try to learn	
Who always try to learn Question 129 Students learn best by-	Question Id : 113
Who always try to learn Question 129 Students learn best by- Answer:	Question Id : 113 Option Id
Who always try to learn Question 129 Students learn best by- Answer: (A) Doing	Question Id : 113 Option Id 113001
Question 129 Students learn best by- Answer: (A) Doing (B) Listening	Question Id : 113 Option Id 113001 113002
Who always try to learn Question 129 Students learn best by- Answer: (A) Doing (B) Listening (C) Reading	Question ld : 113 Option ld 113001 113002 113003
Who always try to learn Question 129 Students learn best by- Answer: (A) Doing (B) Listening (C) Reading (D) Writing Right Answer: Doing	Question Id : 113 Option Id 113001 113002 113003 113004
Who always try to learn Question 129 Students learn best by- Answer: (A) Doing (B) Listening (C) Reading (D) Writing Right Answer: Doing	Question Id : 113 Option Id 113001 113002 113003 113004 Right Option Id : 113001
Who always try to learn Question 129 Students learn best by- Answer: (A) Doing (B) Listening (C) Reading (D) Writing Right Answer: Doing Question 130 Real objects should be shown as teaching aids-	Question Id : 113 Option Id 113001 113002 113003 113004 Right Option Id : 113001
Who always try to learn Question 129 Students learn best by- Answer: (A) Doing (B) Listening (C) Reading (D) Writing Right Answer: Doing Question 130 Real objects should be shown as teaching aids- Answer:	Question Id : 113 Option Id 113001 113002 113003 113004 Right Option Id : 113001 Question Id : 114 Option Id
who always try to learn Question 129 Students learn best by- Answer: (A) Doing (B) Listening (C) Reading (D) Writing Right Answer: Doing Question 130 Real objects should be shown as teaching aids- Answer: (A) To increase intrest	Question Id : 113 Option Id 113001 113002 113003 113004 Right Option Id : 113001 Question Id : 114 Option Id 114001
who always try to learn Question 129 Students learn best by- Answer: (A) Doing (B) Listening (C) Reading (D) Writing Right Answer: Doing Question 130 Real objects should be shown as teaching aids- Answer: (A) To increase intrest (B) To develop curiosity	Question Id : 113 Option Id 113001 113002 113003 113004 Right Option Id : 113001 Question Id : 114 Option Id 114001 114002



Other Skills	
Question 131	Question Id : 149
The language of discourses of Gautama Buddha was Answer:	Option Id
(A) Bhojpuri	149001
(B) Magadhi	149002
(C) Pali	149003
(D) Sanskrit	149004
Right Answer: Sanskrit	Right Option Id : 149004
Question 132 Rama's Bridge or Rama Setu is located in which among the following straits?	Question Id: 148
Answer:	Option Id
(A) Bering Strait	148001
(B) Palk Strait	148002
(C) Cook strait	148003
(D) Strait of Tebrau	148004
Right Answer :	Right Option Id: 148002
Palk Strait	
Question 133	Question Id : 147
Which sector's growth was positive during the lockdown in March 2020 among the core sectors ? Answer:	Option Id
(A) Electricity	147001
(B) Steel	147002
(C) Coal	147003
(D) Petroleum	147004
Right Answer: Coal	Right Option Id : 147003
Question 134 In which of the following years, Bihar and Orissa separated from Bengal?	Question Id : 146
Answer : (A) 1911	Option Id
	146001
(B) 1912	146002
(C) 1913	146003
(D) 1914	146004
Right Answer :	Right Option Id : 146002
1912	
Question 135	Question ld : 1/5

Question Id: 145

Patna Marine Drive, Bihar's version of Thames Path, is an expressway that runs along_?



Answer:	Option Id
(A) Ganga River	145001
(B) Yamuna River	145002
(C) Bagmati River	145003
(D) Koshi River	145004
Right Answer: Ganga River	Right Option Id : 145001
Question 136	Question Id : 144
Which of the following pollutants are responsible for the cause of SMOG? Answer:	Option Id
(A) From incinerators	144001
(B) Emissions from vehicles	144002
(C) Both incinerators and emissions from vehicles	144003
(D) None of the above	144004
Right Answer: Both incinerators and emissions from vehicles	Right Option Id : 144003
Question 137 Why is recycled paper banned for use in food containers?	Question Id : 143
Answer:	Option Id
(A) Because it creates a lot of spaces	143001
(B) Because it creates contamination	143002
(C) Because paper can be used only one time	143003
(D) Because paper is very thick and can't cover the food containers	143004
Right Answer: Because it creates contamination	Right Option Id : 143002
Question 138	Question Id: 142
Cutting of trees on a large scale is known as Answer :	Option Id
(A) Deforestation	142001
(B) Reforestation	142002
(C) Afforestation	142003
(D) None of the above	142004
Right Answer: Deforestation	Right Option Id : 142001
Question 139 Which of the following is not a greenhouse gas?	Question Id : 141
Answer : (A) Carbon di-oxide	Option Id
	141001
(B) Methane (C) Nitrous oxide	141002



	141003
D) Carbon monoxide	141004
Right Answer : Carbon monoxide	Right Option Id : 141004
Question 140	Question Id : 131
Which of the following states has the largest area under permanent forests? Answer:	Option Id
A) Jammu and Kashmir	131001
B) Madhya Pradesh	131002
C) Uttarakhand	131003
D) Maharashtra	131004
	131004
Right Answer : Madhya Pradesh	Right Option Id: 131002
nadinya Pradesii	
	- iid
Question 141 f the length and width of a rectangle are 10 m and 8 m, then find its area.	Question Id : 139
Answer:	Option Id
A) 80 square cm	139001
B) 86 square meter	139002
C) 80 square meter	139003
D) 84 square meter	139004
Right Answer : 30 square meter	Right Option Id : 139003
Question 142	Question Id : 138
	Question iu : 150
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate to	the amount that Vidhya will get after 3 years.
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate 4 Answer:	the amount that Vidhya will get after 3 years. Option Id
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate to Answer: A) 5789	the amount that Vidhya will get after 3 years. Option Id 138001
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: (A) 5789 (B) 5788.12	the amount that Vidhya will get after 3 years. Option Id 138001 138002
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: (A) 5789 (B) 5788.12 (C) 5788.13	che amount that Vidhya will get after 3 years. Option Id 138001 138002 138003
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: (A) 5789 (B) 5788.12	the amount that Vidhya will get after 3 years. Option Id 138001 138002
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: (A) 5789 (B) 5788.12 (C) 5788.13	che amount that Vidhya will get after 3 years. Option Id 138001 138002 138003
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: (A) 5789 (B) 5788.12 (C) 5788.13 (D) 5788 Right Answer: 6788.13	he amount that Vidhya will get after 3 years. Option Id 138001 138002 138003
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: (A) 5789 (B) 5788.12 (C) 5788.13 (D) 5788 Right Answer:	he amount that Vidhya will get after 3 years. Option Id 138001 138002 138003 138004 Right Option Id: 138003
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: (A) 5789 (B) 5788.12 (C) 5788.13 (D) 5788 (Right Answer: 6788.13 (Question 143 The value of (4.7 × 13.26 + 9.43 + 4.7 × 77.31) is	Option Id 138001 138002 138003 138004 Right Option Id: 138003
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: A) 5789 B) 5788.12 C) 5788.13 D) 5788 Right Answer: 6788.13 Question 143 The value of (4.7 × 13.26 + 9.43 + 4.7 × 77.31) is Answer: A) 47	Option Id 138001 138002 138003 138004 Right Option Id: 138003 Question Id: 137 Option Id
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: A) 5789 B) 5788.12 C) 5788.13 D) 5788 Right Answer: 6788.13 Question 143 The value of (4.7 × 13.26 + 9.43 + 4.7 × 77.31) is Answer: A) 47 B) 470	Coption Id 138001 138002 138003 138004 Right Option Id: 138003 Question Id: 137 Option Id 137001 137002
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: (A) 5789 (B) 5788.12 (C) 5788.13 (D) 5788 (Right Answer: 6788.13 (Question 143 The value of (4.7 × 13.26 + 9.43 + 4.7 × 77.31) is Answer:	A company the amount that Vidhya will get after 3 years. Option Id 138001 138002 138003 138004 Right Option Id: 138003 Question Id: 137 Option Id 137001 137002 137003
Sandhya lent Rs. 5000 to VeenA for 3 years at the rate of 5% per annum compound interest. Calculate of Answer: (A) 5789 (B) 5788.12 (C) 5788.13 (D) 5788 (Right Answer: 5788.13 (Question 143 The value of (4.7 × 13.26 + 9.43 + 4.7 × 77.31) is Answer: (A) 47 (B) 470 (C) 4700	Coption Id 138001 138002 138003 138004 Right Option Id: 138003 Question Id: 137 Option Id 137001 137002



Question 144	Question Id: 136
The L.C.M. of two numbers is 14560 and their H.C.F. is 13. If one of them is 416, the other is Answer:	Option Id
(A) 460	136001
(B) 455	136002
(C) 450	136003
(D) 445	136004
Right Answer: 455	Right Option Id : 136002
Question 145 Shadow of a man is 1/√3 times the height of the man. What will be the sun's angle of elevation?	Question Id : 135
Answer:	Option Id
(A) 135°	135001
(B) 45°	135002
(C) 30°	135003
(D) 60°	135004
Right Answer: 60°	Right Option Id : 135004
Question 146	Question Id: 134
Army : Soldier :: School : ? Answer :	Option Id
(A) Principal	134001
(B) Teacher	134002
(C) Student	134003
(D) Peon	134004
Right Answer: Student	Right Option ld : 134003
Question 147	Question Id : 133
Choose the word which is least like the other words in the group. Answer:	Option Id
(A) Brass	133001
(B) Duralumin	133002
(C) Germanium	133003
(D) Bronze	133004
Right Answer: Germanium	Right Option Id : 133003
Question 148 81,9,64,8,,12	Question Id : 132

81,9,64,8,....,12
Answer: Option Id



(A) 97	132001
(B) 144	132002
(C) 96	132003
(D) 100	132004
Right Answer : 144	Right Option Id : 132002
Question 149	Question Id : 140
In a certain code PAGES is written as RDIHU and WRITE is written as YUKWG. How will OTHER be written in the same code? Answer:	Option Id
(A) RVKGU	140001
(B) QWJHT	140002
(C) RWJHU	140003
(D) PWIHS	140004
Right Answer: QWJHT	Right Option Id : 140002
Question 150	Question Id : 150
Kusuma is the wife of Ravi. Govind and Prabhu are brothers. Govind is the brother of Ravi. Prabhu is Kusuma's Answer:	Option Id
(A) Uncle	150001
(B) Cousin	150002
(C) Brother-in-law	150003
(D) Brother	150004
Right Answer: Brother-in-law	Right Option Id : 150003