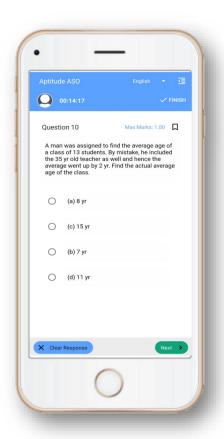
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60.	ନିମ୍ନ ଲିଖିତ ଶବ୍ଦମାନ	ନଙ୍କ ମଧ୍ୟରୁ ବେ	କଉଁ ଶବ୍ଦଟି ଠି	କ୍?				
	A) ମିନତି		ମୀନତି) ମାନତୀ	D) ମିନତୀ	* + +
PAR'	Γ - ΤΙ						,	
		G	ENERA	L KNOW	LEDGE			
			SECTION	N - A : 80	Marks			
Instruc and an B, C an	tions: Each que swer each of then ad D.	stion under to by selecti	r this section ing the right	n carries tw one out of	o marks. Plea the multiple a	ise read the inswers giv	e questions en below e	carefully ach as A,
61.	Consider the fol	lowing spe	cific stages	of demogra	phic transitio	n-associate	d with the	economic
	development:							·
	1. low birth ra	te with lov	death rate	Tec	chofwo	orld.h		
	2. high birth ra	•					7	
			w death rate		. ^			
	Select the correc							
	A) 1, 2, 3	5	2, 1, 3		2, 3, 1	D	3, 2, 1	
62.	Which of the fol	lowing trib						
	1. Gonds	2.			Jaunsaris	4.	Todas	
	Select the correc							
	A) I only	, ,	2 and 3		3 and 4	D)		
63.	Match List-I wi	th List-II	given belov	and select	the correct	answer us	ng the cod	es given
	List-I		List-II					
	A. Brassware		I. Kanch	ipuram				
	B. Silk Sarees		2. Luckn					
,	C. Chikka Eml	/	3. Morac					* ;
	D. Sports good	S	4. Jaland	har				
	Codes:	c	D	* .		*	* 4	
	A) 3 1	. 2	4					
	B) 3 2	1 .	4		•			
F	C) 4 · · · 2	1	3					
,	D) 1 3 .	4	2			*		
64.	Assertion (A) : 1	Export of r	eady-made g	garments fro	m India has ir	creased in	recent year	s.
	Reason (R): La					:		£ .
,	A) Both A and	R are true	and R is the	correct exp	lanation of A.	* ;		
	B) Both A and	R are true	and R is not	the correct	explanation o	fA.		









C) A is true but R is false. D) A is false but R is true.

 65. The electronic voting machines are jointly developed with- Bharat Heavy Electricals Ltd Bharat Electronics Ltd Electronics Corporation of India Ltd Techofworld. Bharat Sanchar Nigam Ltd. Select the correct answer using the codes given below. A) 1, 2 and 3 B) 2 and 3 C) 2 and 4 D) 3 and 4 66. With reference to micro irrigation, which of the following is/are correct? Fertilizer/nutrient loss can be reduced. It is the only source of irrigation in dry land farming. In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below. A) 1 only B) 2 and 3 only C) 1 and 3 only D) 1,2 and 3 	
 Electronics Corporation of India Ltd Techofworld. In Bharat Sanchar Nigam Ltd. Select the correct answer using the codes given below. A) 1, 2 and 3 B) 2 and 3 C) 2 and 4 D) 3 and 4 With reference to micro irrigation, which of the following is/are correct? Fertilizer/nutrient loss can be reduced. It is the only source of irrigation in dry land farming. In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below. 	
 Bharat Sanchar Nigam Ltd. Select the correct answer using the codes given below. A) 1, 2 and 3 B) 2 and 3 C) 2 and 4 D) 3 and 4 With reference to micro irrigation, which of the following is/are correct? Fertilizer/nutrient loss can be reduced. It is the only source of irrigation in dry land farming. In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below. 	
 Bharat Sanchar Nigam Ltd. Select the correct answer using the codes given below. A) 1, 2 and 3 B) 2 and 3 C) 2 and 4 D) 3 and 4 With reference to micro irrigation, which of the following is/are correct? Fertilizer/nutrient loss can be reduced. It is the only source of irrigation in dry land farming. In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below. 	
A) 1, 2 and 3 B) 2 and 3 C) 2 and 4 D) 3 and 4 66. With reference to micro irrigation, which of the following is/are correct? 1. Fertilizer/nutrient loss can be reduced. 2. It is the only source of irrigation in dry land farming. 3. In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below.	
 With reference to micro irrigation, which of the following is/are correct? Fertilizer/nutrient loss can be reduced. It is the only source of irrigation in dry land farming. In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below. 	
 Fertilizer/nutrient loss can be reduced. It is the only source of irrigation in dry land farming. In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below. 	
 Fertilizer/nutrient loss can be reduced. It is the only source of irrigation in dry land farming. In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below. 	
 It is the only source of irrigation in dry land farming. In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below. 	
 In some areas of farming, receding of ground water table can be checked. Select the correct answer using the codes given below. 	
Select the correct answer using the codes given below.	
	٠.'
_, _,	
67. Match List-I with List-II given below and select the correct answer using the cod	
below.	es given
List-II List-II	÷,
A. Bhakranangal 1. Bhagirathi	
B. Dulhasti 2. Mahanadi	
C. Hirakud 3. Chandra	
D. Tehri 4. Sutlej	
Codes:	
A B C D	
A) 3 1 2 4	
B) 2 3 4 1	
C) 4 3 2 1	
D) 1 3 4 2	
68. Which of the following are the characteristics of organic farming?	
Use of chemical fertilizers to improve soil fertility	1.
Frequent decomposing and fallowing	
-	
, produced the second of the s	*
Select the correct answer using the codes given below. A) 1 and 4 B) 1, 3 and 4 C) 2 and 3 only D) 2, 3 and 4	
A) 1 and 4 B) 1,3 and 4 C) 2 and 3 only D) 2,3 and 4	







Match List-I with List-II given below and select the correct answer using the codes given below. List-II (Major producing districts) List-I (Crops) Ginger . Cuddapah and Guntur A. 1. Jute B. 2. Idukki and Wayanad Goalpara and Kamrup C. 3. Mustard Turmeric 4. Bharatpur and Ganganagar Codes: В D A) 3 2 3 B) 2 C) 3 D) 2 70. With reference to soil conservation, consider the following practices: Crop rotation 2. Sand fences 3. Terracing Wind breaks Which of the above is/are considered appropriate method/s for soil conservation in India? A) I only B) 1 and 2 only C) 2 and 3 D) 1,3 and 4 Match List-I with List-II given below and select the correct answer using the codes given below. List-1 List-II A. Kamataka 1. Narora B. Tamil Nadu 2. Kaiga Uttar Pradesh C. 3. Kakrapara D. Gujarat Kundankulam Codes: A B C A) · 1 3 2 B) C) 4 3 D) To meet the rapidly growing energy demand, some opine that India should pursue research and development on Thorium as the future fuel of nuclear energy. In this context, what advantage thorium hold over uranium? Thorium is far more abundant in nature than uranium. On the basis of per unit mass of mined mineral, thorium can generate more energy compared to natural uranium. Thorium produces less harmful waste compared to uranium. Which of the above statement is/are correct? A) 1 only B) 2 and 3 only C) l and 3 only (D) 1, 2 and 3







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				· ·	F
73.	Which one among the	following is the common character	eristic amongst K	Chambhat, Ankles	war,
	Kalol (Panch Mahal dis	strict) and Mehsana of Gujarat?			
*	A) All are port towns		-		
	B) They are major on	-shore oil and gas fields.		÷ ,	
	C) They are petroleur	n refining centres.		100 E	
		d to Bombay High by Gas Pipeline		***	
74.		I given below and select the correct	t answer using the	e codes given belo	w:
	List-I	List-II			
	A. Coal	1. Bhandara			
	B. Gold	2. Karanpura, Giridih			
	C. Mica	3. Hutti		1 Y	
ş.	D. Manganese	4. Nellore			
	Codes:			7	
	A B C	D	A ()	,	
	A) 1 3 2	4			
	B) 2 1 4	3			
	0) 4 1 0	1			

- Which of the following is/are the reason/s behind Gujarat being the leading producer of salt in 75. India?
 - The long length of coastline
 - Long duration of hot and dry conditions
 - Presence of gulf areas

Select the correct answer using the codes given below:

- A) 1 and 2 only
- B) 2 only
- C) 1, 2 and 3
- D) 1 and 3 only

- Kerala is famous for cultivation of-76.
 - Coconut
- Black pepper
- Rubber
- Rice

Select the correct answer using the codes given below:

- A) I and 2 only
- B) 2 and 4 only
- C) 1, 2 and 3
- D) 3 and 4 only
- During December and January North India experiences excessive cold weather because-77.
 - These areas being far away from the moderating influence of the sea experience continental climate.
 - The cold wind coming from Caspian Sea and Turkmenistan bring cold waves over the northern parts of India.
 - Low pressure develops over northern India due to high temperature.
 - High pressure develops over north India due to low temperature.

Select the correct answer using the codes given below:

- A) 1 and 4 only
- B) 2 and 3 only
- C) 1, 2 and 4
- D) 3 and 4 only









78.	Consider the following statements about the South-West monsoon and pick out which of them
	is/are correct using the codes given below.
	1. It occurs from June to September.
	2. Its direction is north-east to south-west.
	 It gives maximum rainfall as compared to other monsoon.
	4. It has no branch.
4	A) 1 and 3 B) 2 and 3 C) 1, 2 and 3 D) 3 and 4
79.	Consider the following sanctuaries of India:
	1. Periyar 2. Dachigam 3. Sariska 4. Kanha
	Which one of the following is the correct sequence of location of the above sanctuaries from
	south to north?
	A) 1-4-2-3 B) 4-1-3-2 C) 1-4-3-2 D) 3-1-4-2
80.	Arrange the following National Parks of India from north to south:
7	1. Indravati 2. Nagarhole 3. Corbett 4. Madhav
	Select the correct answer using the codes given below-
	A) 1-3-2-4 B) 2-1-4-3 C) 3-4-1-2 D) 2-3-4-1
81.	Match List-I with List-II given below and select the correct answer using the codes given
	below.
	List-II List-II
	A. Ebony 1. Moist deciduous
	B. Shisham 2. Himalayan Moist
	C. Walnut 3. Alpine
	D. Birch 4. Tropical Evergreen
	Codes:
	A B C D
	A) 1 3 2 4
	B) 2 4 1 3
	C) 4 1 2 3
• .	D) 3 4 1 2
82.	Which of the following statements regarding laterite soils of India is/are correct?
	1. They are generally red in colour.
	2. They are rich in nitrogen and potash.
	3. They are well developed in Rajasthan and UP.
	4. Tapioca and cashew nuts grow well on this soil.
	Select the correct answer using the codes given below.
1.7	A) 1 and 2 only B) 1 and 4 only C) 2 only D) 1, 2 and 3
83.	Which of the following statements regarding red soils of India is/are correct?
	1. The colour of the red soil is due to ferric oxide/iron content.
	2. They are rich in lime, humus and potash.
	3. They are porous and friable structure.
	Select the correct answer using the codes given below.
	A) 1 and 2 only B) 1 and 3 only C) 1 only D) 1, 2 and 3
	and a mine and







84.		e most other large peninsular rivers flow to the east,
•	why?	
	1. It occupies a linear rift valley.	
	2. It flows between the Vindhyas and Sat	
+ +	3. The land slopes to the west from central	al India.
	Select the correct answer using the codes gi	ven below.
	A) 1 only B) 2 and 3	C) 1 and 3 D) 1 and 2
85.	Match List-I with List-II given below and	d select the correct answer using the codes given
	below.	
	List-II List-II	
	A. Ganga 1. Chambal and l	Ken
*	B. Indus 2. Wainganga an	d Indravati
	C. Yamuna 3. Chenab and Su	utlej
	D. Godavari 4. Gomati and Ko	osi
	Codes:	
	A B C D	
	A) 1 3 2 4	
	B) 2 4 1 3	40
	C) 4 1 2 3	
•	D) 4 3 1 2	
86.	Which of the following statements about 20	17 Asian Boxing Championship is correct?
	1. It was held in Ho Chi Minh City of Vie	
		gold medal by defeating North Korea's Kim Hyang
	Mi on 8 th November, 2017.	, , ,
	3. Mary Kom won the gold medal playing	in 48 kg category
	Select the correct answer using the codes give	
	/ ` · V)	1
	A) Only 1 is correct	· ·
	C) 1, 2 & 3 are correct	D) None is correct
87.	Consider the following pairs:	,
	Programme/Project	Ministry
	1. Drought Prone Area Programme:	Ministry of Agriculture
	2. Desert Development Programme:	Environment and Forest
	3. National Watershed Development	
	Project for Rural Area:	Rural Development
	Which of the above pairs is/are correctly ma	
	A) 1 and 2 only B) 3 only	C) 1,2 and 3 D) None
	, 2, 2, 3,	







88.	Wh	ich of th	ie iono			oup ituis of					. 05	mulan K	anmay	1
	1.	Impha	ı	:	2.	Agartala		3.	Kohima		4.	Aizawl	-	
	Sele	ect the c	orrect	answ	er usi	ng the code	es given	belov	w.					
	A)	1,2 an	d 3		B)	2 and 4		C)	1,3 and 4		D)	2 only		
89.						shed by th ontains list		nation	al Union f	or Conse	rvat	ion of N	ature	and
	i.	Enden	nic plan	nts an	d anii	mal species	presen	t in th	e biodivers	ity hotspo	ot.			
	ii.	Threat	ened p	lants	and a	nimal spec	ies.							
*	iii.	Protec	ted site	es for	conse	ervation of	nature a	and na	itural resoui	ces in va	riou	s countrie	es.	
	Sele	ect the c	orrect	answe	er usi	ng the code	es given	belov	w.		i		,	
	A)	i and i	ii		B)	ii only	1 +	C)	i, ii and iii	1	D)	iii only		*
90.			ng is/ai			iminate dis into the en Cadmium			and used co e-waste? Chromium	١.,	or th	eir parts,		of ·
	5.	Mercu	ry		6.	Lead		· 7.	Plutonium		•.			
	Sele	ect the c	orrect	answe	er/s us	sing the co	des give	n bel	ow.					
		1, 2 an		•				B)	2 and 3 on	ly .				
	(C)	1, 2 an	diam	l			-	DI	1, 2, 3, 5 a	nd 6 and	,			
01		•					.1			-				
91.	Ass eart cond Rea prim	ertion (h's atm centrations ason (R) marily at	(A): The state of the Scale of	The or re. The ne stra recent outh P	he la tospl years	yer sits an an an as, scientists	t an al ltitude d s have r menon i	of contitude of app neasu	ncentration e of about roximately ared a seasong called the	of ozone 10-50Kl 25KMs. nal thinn ozone he	e mo	with a r	naxim	um
91.	Assection Concerns Real print A)	ertion (h's atm centrations (R) ason (R) marily at	(A): The state on in the state of the Scand Rand Rand Rand Rand Rand Rand Rand R	The orre. The stratector Pouth P	he la itospl years ole. T	yer sits a nere at an a s, scientists This phenor and R is the	t an al ltitude of s have r menon i correct	of contitude of app measures bein expla	roximately ared a season g called the nation of A	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo	with a r	naxim	um
91.	Assecant cond Rea print A) B)	certion (h's atm centrations (R) ason (R) marily at Both A	(A): The solution in the solut	The orre. The strateget outh P are t	he la tosph years ole. T rue ar	yer sits a nere at an a s, scientists This phenor and R is the	t an al ltitude of s have r menon i correct	of contitude of app measures bein expla	ncentration e of about roximately ared a seasong called the	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo	with a r	naxim	um
91.	Assection Concerns Assection Con	certion (ch's atmosphere (R) centration cen	(A): The state of the Solar A and Faue, but	The orre. The stratecent puth P are t R are t	tosph years ole. True ar rue, b	yer sits a nere at an a s, scientists This phenor and R is the	t an al ltitude of s have r menon i correct	of contitude of app measures bein expla	roximately ared a season g called the nation of A	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo	with a r	naxim	um
	Assecant cond Rea print A) B) C) D)	certion (ch's atmomentation (R) marily at Both A Both A is true A is fa	(A): 7 nosphe on in th): In r the So and R and R ue, but	The ore. The stratecent puth P are t R are t R is f	years years ole. True ar rue, b false. true.	yer sits an	t an al ltitude of s have r menon i correct the corr	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
91.	Associant cond Rea print A) B) C) D) Mat	certion (ch's atmomentation (R) narily at Both A A is tru A is fa	(A): The sound in the Sound For A and For A an	The orre. The stratecent outh PR are to R is for t R is	he la tosph years cole. T rue ar rue, b calse. true.	yer sits an	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	roximately ared a season g called the nation of A	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Associated concerns (Concerns (Conce	h's atmomentation (R) narily at Both A Both A A is tru A is fa tch List-	(A): The sound in the Sound For A and For A an	The orre. The stratecent outh PR are to R is for t R is	years ole. True arrue, b false. true. 2 and List-	yer sits an	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Assicant cond Rea prim A) B) C) D) Mat List A.	certion (ch's atmomentation (R) marily at Both A is true A is fatch List-1 (Con Asia	(A): The sound in the Sound For A and For A an	The orre. The stratecent buth PR are to R is ft R is List-2ts)	years ole. True ar rue, b calse. true. 2 and List-	yer sits an an an as, scientists This phenomend R is the pout R is not select the content of the	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Associant conditions (C)	h's atmoderation (R) ason (R) arily at Both A is true A is fatch List-t-1 (Con Asia Africa	(A): 7 nosphe on in th): In r the So A and F and F ue, but lse, bu 1 with	The ore. The strate outh P are t R is f t R is List-2ts)	years ole. True arrue, b calse. true. 2 and List- 1. 2.	yer sits an an an as, scientists This phenor and R is the put R is not select the contact and a select the contact and a select the contact and a select and a se	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Associant conders Read print A) B) C) D) Mat List A. B. C.	h's atmoderation (R) centration (R) narily at Both A A is tru A is fa tch List- t-1 (Con Asia Africa North	(A): The solution in the Solution and Rule, but also, but attinent.	The orre. The stratecent outh P are t R is f t R is List-2ts)	true, be and List- 1. 2. 3.	yer sits an an an as, scientists This phenor and R is the out R is not select the course of the cour	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Assicant cond Rea prim A) B) C) D) Mat List A. B. C. D.	Both A A is tru A is fa Africa North A South A	(A): The solution in the Solution and Rule, but also, but attinent.	The orre. The stratecent outh P are t R is f t R is List-2ts)	true, be and List- 1. 2. 3.	yer sits an an an as, scientists This phenor and R is the put R is not select the contact and a select the contact and a select the contact and a select and a se	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Associant conders Read print A) B) C) D) Mat List A. B. C.	h's atmoderation (R) centration (R)	(A): 7 nosphe on in th): In r the So and R and R ue, but lse, bu l with atinent	The ore. The stratecent outh P are t R is f t R is List-2 is)	true, be alse. List- 1. 2. 3. 4.	yer sits an an an as, scientists This phenor and R is the cout R is not select the cout R acama Mojave Kalahari Gobi	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Associant conditions (C)	Both A A is tru A is fa Africa North A South A A Africa	(A): The solution in the Solut	The ore. The stratecent outh P are t R is f t R is List-2ts)	true, be and List-1. 2. 3. 4.	yer sits an	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Assecant cond Rea print A) B) C) D) Mat List A. B. C. D. Cod A)	h's atmoderation (R) centration (R)	(A): The solution in the Solution and Rule, but alse, but a timent the solution and Rule and	The ore. The stratecent outh P are t R is f t R is List-2 is)	true, braise. List- 1. 2. 3. 4.	yer sits an	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Associant conditions (C)	h's atmomentation (R) narily at Both A Both A A is tru A is fa tch List- t-1 (Con Asia Africa North South A 1 2	(A): 7 nosphe on in th): In r the So and R and R ue, but lse, bu l with atinent America B 2 3	The ore. The stratecent outh P are t R is f t R is List-2 is)	true, be also also also also also also also also	yer sits an	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um
	Assecant cond Rea print A) B) C) D) Mat List A. B. C. D. Cod A)	h's atmoderation (R) centration (R)	(A): The solution in the Solution and Rule, but alse, but a timent the solution and Rule and	The ore. The stratecent outh P are t R is f t R is List-2ts)	true, braise. List- 1. 2. 3. 4.	yer sits an	t an all ltitude of s have r menon i correct the correct	of contitude of app neasu is bein expla	rocentration of about roximately ared a season of called the nation of A explanation of	of ozone 10-50Kl 25KMs. nal thinn cozone he	e mo Ms ing ole.	with a r	naxim	um







93.	Match List-1	with List-2 and select	the correct answer	r using the codes	given below.
-----	--------------	------------------------	--------------------	-------------------	--------------

List-1 (Minerals)

List-2 (Major producing country)

- A. Bauxite
- 1. India
- B. Manganese
- Japan
- C. Mica
- 3. Jamaica
- D. Tin
- 4. Russia
- Malaysia

Codes:

A B C I

B) 2 3 1

D) 3 1 4

- 94. Which of the following have coral reefs?
 - 1. Andaman and Nicobar island
- 2. Gulf of Kutch

3. Gulf of Mannar

4. Sundarbans

Select the correct answer using the codes given below.

- A) 1, 2 and 3
- B) 2 and 4
- C) 1 and 3
- D) 1, 2, 3, and 4
- 95. Arrange the following popular hill stations of India in terms of their height from highest to the lowest from the mean sea level.
 - 1. Darjeeling
- 2. Mussorie
- 3. Shimla
- 4. Ooty

Select the correct answer using the codes given below.

- A) 3-2-4-1
- B) 3-1-4-2
- C) 2-3-4-1
- D) 2-4-1-3
- 96. If a ship has to sail from Chennai to Kochi, it has to go around Sri Lanka rather than cross through the Palk Strait, why?
 - A) The Palk Straight has disputed islands and the Sri Lankan Navy does not allow the ships to cross through.
 - B) It is too shallow for the ships to cross.
 - C) Shipping is prohibited through the Straight due to its religious significance connected with the Epic Ramayana.
 - D) The around Sri Lanka route is actually shorter than crossing through the Palk Straight.
- 97. Lord Buddha preached the following four noble truths. Put them in right order using the codes given below.
 - There is suffering.
 - There is cessation of suffering.
 - 3. There is a path leading to the cessation of suffering.
 - 4. There is cause of suffering.

Codes:

- A) 1-4-2-3
- B) 4-2-3-1
- C) .2-3-1-4
- D) 3-4-2-1









98. Match List-1 with List-2 and select the correct answer using the codes given below.

List-1

- A. Time taken by earth to orbit the sun
- B. Calculation of the value of pi
- C. Invention of the digit zero
- D. The game of snakes and ladder

Codes:

	Α	. В	C	D
A)	4	1	. 2	3
B)	2	3	1	4
C)	2	1	4	. 3
D)	3	. 1	4	2

List-2

- 1. Aryabhata
- 2. Bhaskaracharya
- 3. Bodhayana
- 4. Gyanadev

99. Match List-1 with List-2 and select the correct answer using the codes given below.

List-1(Event)

- A. Khilafat Movement
- B. Chauri-Chaura incident
- C. Chamaparan Movement
- D. First Round Table Conference

Codes:

	Α	В	C	D
A)	4	1	2	3
B)	2	3	1	4
C)	2	-1	4 -	3
D)	3	4	2	i

List-2 (Year)

- 1. 1930
- 2. 1917
- 3. 1920
- 4. 1922

100. Assertion (A): Govt. of India Act, 1858, transferred the governance of India from East India Company to the Crown.

Reason (R): The East India Company was unwilling to administer India any more.

- A) Both A and R are true and R is the correct explanation of A.
- B) Both A and R are true, but R is not the correct explanation of A.
- C) A is true but R is false.
- D) A is false but R is true.

G.K.: SECTION - B: 20 Marks

Instructions: Each question under this section carries one mark. Please read the questions carefully and answer each of them by selecting the right one out of the multiple answers given below each as A, B, C and D.

- 101. Which one of the following is the national aquatic animal of India?
 - A) Saltwater crocodile

B) Olive Ridley Turtle

C) Gangetic Dolphin

D) Gharial









102.	Consider the following statements:				
* '	1. National parks are a special category of	pro	tected areas of land	d and	sea coasts where
	people are an integral part of the system.				
	2. Sanctuaries are concerned with conservation				
	3. Biosphere reserves are connected with the	habi	at of a particular wi	ld an	imal.
**	Which one of the statements is / are correct?				
	A) 1 only B) 1 and 2	C)	2 only	D)	1, 2 and 3
103.	Which of the following types of soil is most suit	able	for paddy cultivation	n?	. •
	A) laterite soil B) red soil	C)	alluvial soil	D)	black soil
104.	Which of the following rivers does not originate	in I	ndian Territory?		
	A) Brahmaputra B) Mahanadi	(C)	Ganga	D)	Sutlej
405			- 5	ic	
105.	The longest National Highway that connects Va				NH-14
	A) NH-7 B) NH-10		NH-17		
106.	A steel ball is floating in a beaker containing m	ercu	ry. If some water is	pour	ed into the beaker,
	the steel ball will-		2		
•	A) move up	B)	move down		
	C) continue in its position	D)	execute vertical os	cillat	ion
107.	Which of the following countries allows wor	men	to compete in inte	ernati	ional weightlifting
	championship wearing special clothes for Muslin				
	A) Afghanistan B) Pakistan	C)	Iraq	D)	Iran
108.	The normal temperature of the human body is-			٠	
100.		C)	104°F	D)	36.8°C
					*
109.	India generates about 4.3 million tons of hazardo			irect	exposure to which
	of the following two chemicals in hazardous was	stes o			
	A) mercury and arsenic	B)	cyanide and sulphu		
	C) sulphur and arsenic	D)	mercury and cyanic	de .	
110. ·	The Keibul Lamjao, the only floating National P	ark i	n the world is in-		
	A) Venezuela B) Meghalaya	C)	Manipur	D)	Mizoram
111.	Minerals associated with granite and igneous roc	k ar	9-	¥.	K-12-15
••••	A) Gold, Silver etc		Manganese, Lead e	etc	
			Copper and Lead		•
112.	In a particular region of India, the local people		4 4		
	bridges across the streams. As the time passes,	the	se bridges become	stron	ger. I nese unique
	living root bridges are found in-			ъ,	m 1137 f
	A) Meghalaya B) Himachal Pradesh	C)	Jharkhand	D)	Tamil Nadu









113.	The first attempt to introduce a representative and popular element in the governance of India
	was made through-
	A) Indian Council Act, 1861 B) Indian Council Act, 1892
•	C) Indian Council Act, 1909 D) Govt. of India Act, 1919
114.	What is the scientific name of the National bird-Peacock of India?
*	A) Pavo Cristatus B) Cuculidae Cuculiformer
	C) Corvours Corone D) Phaethontidae Psittaciformes
115.	Which one of the following statements is not correct in the current Indian scenario?
,	A) Life expectancy is on the increase and is about 67 years as of now.
	B) Infant mortality rate has declined and has reached 47/1000.
	C) MMR is on the rise due to lack of medical facilities.
	D) Percentage of women giving birth in health institutions is on the rise.
116.	Which of the following Steel Plants in India was started in 1965 with collaboration of West
	Germany.
	A) Jamsedpur Tata Steel Plant B) Bokaro Steel Plant
	C) Durgapur Steel Plant . D) Rourkela Steel Plant
117.	The energy that can harness heat stored under earth is known as-
	A) Thermal energy B) Nuclear energy
	C) Tidal energy D) Geo-thermal energy
118.	The two states in India most richly endowed with iron ore are-
	A) Bihar and West Bengal B) Madhya Pradesh and West Bengal
٠	C) Bihar and Odisha D) Madhya Pradesh and Odisha
119.	Which state in India has the largest deposits of Thorium?
	A) Kerala B) Karnataka C) Andhra Pradesh D) Assam
120.	India is tropical country but has a monsoonal climate because-
	A) Its real extent is vast. A) It is surrounded by the sea.
	C) The Himalayas provide the barrier effect. D) Land and sea breeze create monsoon.







