

TCS & TPS Gr II

Previous Year Paper

Preliminary & Main Examinations
General Studies



DO NOT OPEN THIS TEST BOOKLET TILL YOU ARE ASKED TO DO SO.

TR/CTSTPS/PRE/14

TEST BOOKLET GENERAL STUDIES

Test Booklet Series

A

Maximum Marks: 200

Signature of the Candidate

Invigilator's Signature

Time allowed: Two and half (21/2) hours

INSTRUCTIONS

 IMMEDIATELY AFTER THE COMMENCEMENT OF THE EXAMINATION, YOU SHOULD CHECK THAT THIS TEST BOOKLET DOES NOT HAVE ANY UNPRINTED OR TORN OR MISSING PAGES OR ITEMS ETC. IF SO, GET IT REPLACED BY A COMPLETE TEST BOOKLET.

2. ENCODE CLEARLY THE TEST BOOKLET SERIES A, B, C OR D AS THE CASE MAY BE IN THE APPROPRIATE PLACE IN THE ANSWER SHEET BY BLACK BALL POINT PEN ONLY.

- 3. This Test Booklet contains 200 items (questions). Each question, carrying 1 (one) mark only, has four responses (answers). You will select the response which you want to mark on the Answer Sheet. In case you feel that there is more than one correct response, mark the response which you consider the most appropriate. In any case, choose ONLY ONE response for each item.
- You have to mark all your responses by Black Ball Point Pen only on the separate Answer Sheet provided. See directions in the Answer Sheet.
- 5. All items carry equal marks.
- Before you proceed to mark in the Answer Sheet the responses to various items in the Test Booklet, you have to fill in some particulars in the answer sheet as per instruction sent to you with your Admission Certificate.
- After you have completed filling in responses on the Answer Sheet and the Examination
 is completed, you should hand over the Answer Sheet to the Invigilator only. You are permitted
 to take the Test Booklet with you.
- 8. Sheets for rough work are appended on the Test Booklet at the end.
- 9. Penalty for wrong answers :
 - (i) For each question for which a wrong answer/multiple answer has been given by the candidate, a ½ (half) mark will be deducted as penalty.
 - (ii) If a question is left blank, i/e. no answer is given by the candidate; there will be no penalty for that question.

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Four options are given against each of the following questions. Select the best / correct option from among the four options and encode in the answer sheet by using Black Ball Point Pen only as per example given below:

Pe	en only as per ex	ample given below:		the calculation of the care
E	cample : Shillong	is located in		
	(A) Arunacha	al Pradesh	(B) Nagaland	
	Meghalay	ya and man and	(D) Mizoram	PSCT
		PA	RT - A	D QUS PAPER POT FOR SALE S
Di	rection for ques	tion No. 1 to 4.	G 7	PSC
Se	lect the approp	riate option to fill in th	ne blank.	of incipants of a second
1.	Look the	word in the dictionary.		
	(A) after	(B) for	(C) into	(D) up
2.	Fate smiled	him in all his ventur	res.	
	(A) on	(B) about	(C) after	(D) behind
3.	A drowning ma	an catches a straw.		o ogsa (Va)
	(A) with	(B) at	(C) out	(D) up
4.	The prisoner w	as averse answer	ing any of the lawyer	r's questions.
	(A) in	(B) from	(C) to	(D) for
Sele				meaning to the uderlined
wor	d / words.			
5.	To cope with th	e floods in Kashmir th	nis year is a Hercule	an task for the army.
	(A) a very diffic	cult task (I	3) an impossible w	ork
	(C) an easy wor	·k (I) an entirely new	task.

(3)

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	(A) sharply	(B) slowly	(C) quietly	(D) arrogantly
7.	The effects of the	global warming	g, while not immediate, are	catastrophic.
	(A) dangerous	(B) disastro	ous (C) extreme	(D) pathetic
8.	A leader should r		ion of the rank and file.	
	(A) the poor peor	ole .	(B) the military person	onnel
	(C) the majority	TC e a l	(D) the common peop	ole K notiseer tol are
Dir	rection for question	n No. 9 to 12.	anata ser There are	
			is almost opposite in meaning	ng to the underlined v
9.	He looked elated			
	(A) anxious	(B) desper	rate (C) excited	(D) depressed
10	Earthquakes are	frequent in Jap	an.	
· U	(A) rare	(B) unusua		(D) extinct
	We received a co	ordial welcome	from our host.	filler o
	We received a co	ordial welcome (B) forma		(D) warm
11.	(A) official	(B) forma	(C) cold	
11.	(A) official	(B) forma	(C) cold fossil was <u>authentic</u> .	(D) warm

In this section, each sentence is underlined in three separate parts which are labelled as (B) and (C).

Read each sentence to find out whether there is an error in any underlined part. When y find an error in any one of the underlined parts (A), (B) or (C) indicate your response the answer sheet at the appropriate space. You may feel that there is no error in a senter In that case letter (D) will signify a 'No error' response.

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(4)

Ex	amples: 'P' and 'Q' ha	ve been solved f	for you.		notreup 3	Described to
Tr'l	P. over-eating is one	of the most was	eful practices	s among th	ose who c	an afford it
	(A)	(B)	1	_	(C)	
	No error	problems are the				Francis
	(D)					Everypic .
25						
(Q. Neither of them	send their papers	s in time	for the last	seminar	No error
	(A)	(B)		(C)		(D)
doe	tem P, (D) is the appropriate some contain any error. part is (B). So (B) is It is my pleasure (A) in the Civil Service E	Similarly for iter the appropriate r to congra	m Q, the wor	d 'send' is we e indicated or your succ	rong. The in the answers	letter under
	(C)		(D)	\s	NOT FO	SCO
14	He is too	intelligent	to make	a mistake	No er	ror
	(A)	(B)		2)	(D)	
					umi - i.	
15.	Tell me the name of				abiding	5.0 (2)
	(A)	larges a sec 1 miles	(B)			
	and no trouble is there	70	No erro			
	(C)	Takmading 1-x				
16.	Despite of repeated wa	rnings he touch	ned a live ele	ectric wire	and was	electrocuted
	(A)		(B)		(0	2)
	No error	941		have to	ration top	The are
	(D)	3018 (D)		92 also		11/2/201
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					T - mile or a
Dir	ection for que	stion No. 17 to	20.	yearline or of 2760 to	hese parts have been
In	this section, son	ne parts of each	sentence have	been jumbled up. 1 rrange these parts to in your answer she	produce the correct
		s been solved for			
X.			next door	sings loudly	who lives
			Q	R	(A)
	The correct s	sequence should	be		
	(A) SQRP	(B) PI	RSQ Simplified and	(C) SPQR	(D) QSRP
E	xplanation :				
Ti	ne proper way night."	of writing the s	entence is "The	e person who lives	next door sings loudly
T	his is indicated	by the sequenc	e SQRP and se	(A) is the correct	answer.
1	7. I walked	until I rea	nched my	y house as	fast as I could
L		P		Q	R
	the road wh	nich led to		The second of the second	
	S			(40)	
	The correct	sequence shou	ld be		
	(A) PQSR	(B) F	RPSQ	(C) RSPQ	(D) SRPQ
1	8. Alexander,	was a disciple	of Aristotle	who was a great c	onqueror
		P		Q	all a subsection

whom the world acknowledges as the greatest philosopher
R

the world has ever known

S

The correct sequence should be

- (A) PQSR
- (B) SPQR
- (C) RPQS
- (D) QPRS

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(6)

While some people live	to eat and drink	and wear many hav	e not even chough
P	922	- agratic emicro	// (R) and = 11 are 111 1
in luxury			
S			
The correct sequence shoul			
(A) RSQP (E		(C) RSPQ	(D) SPQR
20. The budget with high exp	ectations by al	Il types of tax payers	of tax relief
	etations sy	Q	R
is being awaited S	sac (the sa	T T OLD	PSCT QUE PAPER P FOR SALE S
The correct sequence should			FOLL
(A) SPRQ (I	3) PRQS	(C) QPRS	(D) RPSQ
		Dispersion for a	
Direction for question No. 21	to 24.		
Each of the following four items the four words as a substitute for		em followed by four w	vords. Select one of
21. Study of birds		e a lander little	
(A) Physiology (B) I	Paleontology	(C) Ornithology	(D) Ecology
22. Official in charge of a mus	eum	0 m 1 m 1 m 1 m	
(A) Curator (B)	Administrator	(C) Dean	(D) Supervisor
23. A name adopted by an auth	nor in his writing	gs	THE SECOND P.
(A) Title (B) I	seudonym		(D) Nomenclature
24. Walking in sleep		ele avan gan seve agele v na ses se ele besser agr	
(A) Hallucination (B) S	Somniloquism	(C) Somnambulism	(D) Soliloquy
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Direction for question No. 25 to 27.

Fill in the blanks with appropriate phrasal verbs.

- 25. The prisoner from his guards.
 - (A) broke off

(B) broke out

(C) broke forth

- (D) broke away
- 26. I cannot the meaning of this verse.
 - (A) make of

(B) make out

(C) make for

- (D) make up
- 27. The weary traveller the door of a deserted house in a forest.
 - (A) knocked down

(B) knocked off

(C) knocked at

(D) knocked out

Direction for question No. 28 to 30.

Read the passage carefully. The passage is followed by three questions based on the passage. Select your answer from the four alternatives given below each question.

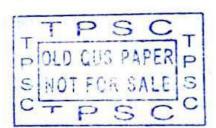
Passage

The greatest enemy of mankind, as people have discovered is not science, but war. Science merely reflects the social forces by which it is surrounded. It is found that when there is peace, science is constructive. When there is war, science is perverted to destructive ends. The weapons which science gives us do not necessarily create war, these make war increasingly more terrible. Until now, it has brought us to the door step of doom. Our main problem, therefore, is not to curb science, but to stop war – to substitute law for force and international government for anarchy in the relations of one nation with another. That is a job in which everybody must participate, including the scientists.

- 28. According to the author, the real enemy of mankind is not science but war, because
 - (A) science during wars is very destructive
 - (B) science merely invents the weapons with which war is fought
 - (C) the weapons that science invents necessarily lead to war
 - (D) the weapons invented by science do not cause war, though these make it more destructive

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- 29. War can be stopped, if
 - (A) weapons invented by science are not used to launch a war
 - (B) science is restricted to be utilised only during war time
 - (C) science is not allowed to lead us to utter destruction
 - (D) we replace force and lawlessness by law and international government.
- 30. The expression "bring to the doorstep of doom" means
 - (A) lead to the threshold of a new destiny
 - (B) introduce to an unpredictable destiny
 - (C) carry close to death and destruction
 - (D) induct in a ruinous activity.



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PART - B

- 31. Which one of the following is a narrow belt running along the foot of the Siwaliks?
 (A) Tarai
 - (C) Bhangar

(B) Bhabar

- (D) Khadar
- 32. The name of the river Brahmaputra in Tibet is
 - (A) Lohit
 - (B) Barak
 - (C) Subansiri
 - (D) Tsangpo
- 33. The type of climate, experienced in most of Western Rajasthan, is
 - (A) Aw
 - (B) Cwg
 - (C) Bwhw
 - (D) Bshw
- 34. Demographic deserts are found in -
 - (A) River valleys
 - (B) High mountains
 - (C) Low plateaus
 - (D) Plains

- Low spacing of the villages with high population density is the character of
 - (A) Mountainous areas
 - (B) Plateau areas
 - (C) Plain areas
 - (D) Desert areas
- 36. An urban place is termed as class I town with a population
 - (A) Less than 5,000
 - (B) In the range 5,000 9,999
 - (C) In the range 50,000 99,999
 - (D) More than 1,00,000
- 37. The measurement of the loss of weight during the processing of raw materials when compared with the weight of the finished product is called
 - (A) Material Index
 - (B) Market Index
 - (C) Dissection Index
 - (D) Capital Index
- 38. Pisci culture development is related to
 - (A) Blue revolution
 - (B) Green revolution
 - (C) White revolution
 - (D) Grey revolution

1/TR/CTSTPS/PRE/14-A/3000

(10)

43. Forest Research Institute of our country 39. A marked break of slope in the long profile of a river is called is located at (A) Knick point (A) Dehradun (B) Rapid point (B) Roorki (C) Break point (C) Allahabad (D) Central point (D) Bangaluru 44. The kind of soil, formed under 40. The industry which comes up in the conditions of high temperature and vicinity of limestone deposits is heavy rainfall with alternate wet and (A) Iron and steel industry dry periods, is (B) Cement industry (A) Alluvial soil (C) Handicraft industry (B) Black soil (C) Laterite soil (D) Heavy chemical industry (D) Saline soil 41. The forest product which is mainly obtained from chir pine that grows in Choose from among the following 45. the Himalayan regions, is rivers whose banks are affected by deep gullies and ravines (A) Honey (A) River Ganga (B) Wax (B) River Tapi (C) Resin (C) River Chambal (D) Dhup (D) River Narmada 42. 'Forestry of the people, by the people and for the people' means 46. The oldest oil field of India is (A) Plantation (A) Ankleshwar (B) Sericulture (B) Aliabet (C) Silviculture (C) Bassein (D) Social forestry (D) Digboi

(11)

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Gulf of Khambat is located in (A) West coast (B) East coast (C) Andaman coast (D) Lakshadweep coast	51.	The shortest west flowing major river of Tripura is (A) River Gumti (B) River Haora (C) River Muhuri (D) River Fenny
(A) Cotton textile(B) Iron and steel(C) Heavy chemicals(D) Sugar	52.	Anthropogenic factor, responsible for soil erosion in upper catchment of the rivers, is (A) Slash and burn method of agriculture (B) Plantation agriculture (C) Extensive method of agriculture (D) Intensive method of agriculture
Majuli island is located in the river (A) Ganga (B) Brahmaputra (C) Indus (D) Godavari	53.	The type of the soil of lungas of Tripura is (A) Neutral (B) Basic — (C) Acidic (D) Lateritic
(A) Rajasthan (B) Kerala (C) Arunachal Pradesh (D) Himachal Pradesh	54	Length of borders (in km) of Tripura with Bangladesh, Mizoram and Assam are respectively (A) 856, 109 and 53 (B) 856, 53 and 109 (C) 853, 109 and 56 (D) 856, 112 and 55
	(B) East coast (C) Andaman coast (D) Lakshadweep coast An example of foot-loose industry is (A) Cotton textile (B) Iron and steel (C) Heavy chemicals (D) Sugar Majuli island is located in the river (A) Ganga (B) Brahmaputra (C) Indus (D) Godavari Gaddis are the tribes of (A) Rajasthan (B) Kerala (C) Arunachal Pradesh (D) Himachal Pradesh	(A) West coast (B) East coast (C) Andaman coast (D) Lakshadweep coast An example of foot-loose industry is (A) Cotton textile (B) Iron and steel (C) Heavy chemicals (D) Sugar Majuli island is located in the river (A) Ganga (B) Brahmaputra (C) Indus (D) Godavari Gaddis are the tribes of 54. (A) Rajasthan (B) Kerala (C) Arunachal Pradesh (D) Himachal Pradesh

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- Natural gas found in Tripura is of high quality with high methane content upto
 - (A) 85%
 - (B) 90%
 - (C) 97%
 - (D) 99%
- 56. The barrage under Manu Medium Irrigation scheme is located at
 - (A) Nalkata
 - (B) Kumarghat
 - (C) Teliamura
 - (D) Kailasahar
- TPSCT POLD QUS PAPER P S NOT FU . SALE S
- 57. Bamboo is used as raw material in
 - (A) Agarbatti industry
 - (B) Jute industry
 - (C) Silk industry
 - (D) Sugar industry
- 58. Lord Ripon assumed charge as Governor General of India in
 - (A) 1880
 - (B) 1881
 - (C) 1883
 - (D) 1885

- 59. Who was William Hunter?
 - (A) Chairman of the Education Commission of 1882 – 83
 - (B) Chairman of the Education Commission of 1917-1919
 - (C) Chairman of the Education Committee of 1929
 - (D) Educational Adviser to the Government of India, appointed by the Central Advisory Board of Education, 1944.
- 60. In 1885 the Indian National Congress met at Bombay under the presidency of
 - (A) Surendranath Banerjee
 - (B) Gopal Krishna Gokhle
 - (C) Dadabhai Naoroji
 - (D) W. C. Banerjee
- 61. The Moderate Extremist split is
 - (A) Lucknow split
 - (B) Surat split
 - (C) Kanpur split
 - (D) Lahore split
- The name of Nawab Salimullah of Dacca is associated with the foundation of
 - (A) Indian National Congress
 - (B) Muslim League
 - (C) Home Rule League
 - (D) Ghadar Party

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(13)

67. Mahatma Gandhi was conferred the title of 'Father of Nation' by 63. The pact brought unity between Indian National Congress and Muslim League (A) Rabindranath Tagore in 1916 was (B) Jawaharlal Nehru (A) Poona Pact (C) Subhash Chandra Bose (B) Madras Pact (D) Sarojini Naidu (C) Lahore Pact (D) Lucknow Pact 68. The Non-Cooperation Movement was withdrawn due to 64. Who said, "Swaraj is my birth right (A) Chauri Chaura incident and I will have it"? (B) Jallianwala Bagh tragedy (A) Lala Lajpat Rai (C) Introduction of the Rawlatt Act (B) Bal Gangadhar Tilak (D) Severe oppressive measures taken (C) Bipin Chandra Pal by the British Government (D) Maulana Abul Kalam Azad 69. The famous Indian, popularly known as 'Iron Man of India', is 65. "Anandamath" was composed by (A) Firoz Shah Mehta (A) Swami Vivekananda (B) Vallabhbhai Patel (B) Rabindranath Tagore (C) Bankim Chandra Chatterjee (C) Lala Lajpat Rai (D) Sarat Chandra Chatterjee (D) Khan Abdul Guffar Khan 66. The Ramakrishna Mission was founded 70. The name of Matangini Hazra is associated with in 1897 by (A) Sister Nivedita (A) Civil Disobedience Movement

(D) None of them

(C) Swami Vivekananda

(B) Swami Dayananda Swaraswati

(B) Swadeshi Movement

(C) Khilafat Movement

(D) Quit India Movement

71. 'Komagata Maru' was the name of a 75	5. The first Independence day of British
(A) Place	India was celebrated on
(B) Rifle	(A) 25 February, 1928
(C) Movement	(B) 23 January, 1929
(D) Ship	(C) 26 January, 1930
	(D) 14 August, 1947
72. The formation of the Swarajya Party was initiated by	. The Cabinet Mission, sent to India by
(A) Chitta Ranjan Das	the British Government, consisted of
(B) Jawaharlal Nehru	(A) Three members
(C) Subhash Chandra Bose	(B) Five members
(D) Muhammad Ali Jinnah	(C) Six members
(A) Batukeshwar Dutta (B) Bagha Jatin	(D) Two members Which of the following Acts marked the end of British rule in India and made India free on 15th August, 1947? (A) The Government of India Act (B) The Rawlatt Act (C) The Indian Independence Act (D) None of the above
separate electorates for the depressed classes, was	The first Political Agent of the British Government of India in Tripura was
(A) The Delhi Pact	(A) Mr. Verelst
(B) The Poona Pact	(B) E. F. Sandys
(C) The Lucknow Pact	(C) General Jenkins
(D) The Karachi Pact	(D) A.W.B.Power
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Agartala during the reign of Tripura was (A) Maharaja Bir Chandra Manikya (A) Maharaja Ishan Chandra Manikya (B) Maharaja Radha Kishore Manikya (B) Maharaja Birendra Kishore (C) Maharaja Birendra Kishore Manikya Manikya (C) Maharaja Bir Bikram Kishore (D) Maharaja Bir Bikram Kishore Manikya Manikya (D) None of them 80. 'Taithung' was the name of a 84. Name of the Buddhist temple (Vihara) established in 1946 at Agartala is (A) Tribe of Tripura (B) Mountain range in Tripura (A) Mahamuni Vihara (C) Slavery system prevailed in (B) Benuban Vihara Tripura (C) Vikramshila Vihara (D) Tribal dance of Tripura (D) Odontapuri Vihara 81. The archaeological site of Pilak is 85. The 'Raj Bhavan' (Governor House) at situated near Agartala is also known as (A) Bishalgarh (A) Ujjayanta Palace (B) Jolaibari (B) Swet Mahal (C) Kailasahar (C) Pushpavanta Palace (D) Dharmanagar (D) Malanchanibas 86. The words 'Socialist' and 'Secular' 82. The Reang Revolt occurred in the year have been added to the Preamble of of our Constitution by (A) 1860 (A) 39th Amendment (B) 1862 (B) 42nd Amendment (C) 1863 (C) 44th Amendment (D) None of the above (D) 46th Amendment 1/TR/CTSTPS/PRE/14-A/3000 (16)

79. Rabindranath Tagore first visited

83. During the First world war the King of

- 87. The President's Rule under Article 356 of our Constitution, once proclaimed, remains valid in a state for the maximum period of
 - (A) 6 months
 - (B) 9 months
 - (C) I year
 - (D) 2 years



- 88. Who among the following is appointed by the President of India?
 - (A) Advocate General of a state
 - (B) Speaker of the Lok Sabha
 - (C) Comptroller and Auditor General of India
 - (D) Vice-President of India
- 89. The Constitution of India was enacted and adopted in the Constituent Assembly on
 - (A) 26th January, 1949
 - (B) 26th November, 1949
 - (C) 26th January, 1950
 - (D) 26th November, 1950
- 90. Which one of the following Writs literally means 'we command'?
 - (A) Habeas Corpus
 - (B) Certiorary
 - (C) Mandamus
 - (D) Quo Warranto

- 91. Which of the following group of words is there in the Preamble of our Constitution?
 - (A) "Freedom', 'Justice', 'Equality', 'Right'
 - (B) 'Unity', 'Integrity', 'Democracy', 'Right'
 - (C) 'Fraternity', 'Non-religion', 'Integrity', 'Justice'
 - (D) 'Justice', 'Liberty', 'Fraternity', 'Equality'.
- 92. How many freedoms were originally provided under Article 19 of our Constitution?
 - (A) 5
- (B) 6
- (C) 7
- (D) 8
- 93. We borrowed the concept of 'Directive Principles of the State Policy' from the Constitution of
 - (A) USA
- (B) UK
- (C) USSR
- (D) Ireland
- 94. Which one of the following states of our country was the first to introduce Panchayat System ?
 - (A) West Bengal
 - (B) Tripura
 - (C) Bihar
 - (D) Rajasthan

(17)

Fundamental Rights was described by Dr. B. R. Ambedkar as the 'Heart and Soul of the Constitution'?	the Lok Sabha without the prior approval of the
(A) Right to freedom of speech	(A) President of India
(B) Right to Religion	(B) Vice-President of India
A STATE OF THE STA	(C) Speaker of the Lok Sabha
(C) Right to Constitutional remedies (D) All of the above	(D) Prime Minister of India
96. The Planning Commission of India was first set up in India in the year	101. In our country, Panchayats were given constitutional status by the
(A) 1948 (B) 1949	(A) 72nd amendment
(C) 1950 (D) 1952	(B) 73rd amendment
97. During the 12th Five Year Plan the	(C) 74th amendment
target for average growth rate of the country has been fixed at	(D) 86th amendment
(A) 6% (B) 7%	102. Under which schedule of our
(C) 10% (D) 8%	Constitution, Tripura Tribal Areas
98. The First Five Year Plan in India was launched in the year	Autonomous District Council is functioning?
(A) 1951 (B) 1949	(A) 6th (B) 8th
(C) 1950 (D) 1952	(C) 9th (D) 10th
99. The oath of the office of the President of India is administered by	103. The Right of Children to Free and
(A) Speaker of the Lok Sabha	Compulsory Education Act (RTE) was
(B) Vice-President of India	passed in the Indian Parliament in the year
(C) The Chief Justice of Supreme Court of India	(A) 2002 (B) 2006
(D) Prime Minister of India.	(C) 2009 (D) 2010
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- 104. The two members who are nominated by the President of India to the Lok Sabha belong to
 - (A) Scheduled Castes
 - (B) Scheduled Tribes
 - (C) Muslim Community
 - (D) Anglo-Indian Community
- 105. The main duty of the Attorney-General of India is to advice
 - (A) All State Governments upon legal matters
 - (B) Both Government of India and all State Governments upon legal matters
 - (C) Government of India, all State Governments and all union territories upon legal matters
 - (D) Government of India upon legal matters
- 106. The minimum age for a person to be elected to the Rajya Sabha is
 - (A) 25 years
- (B) 30 years
- (C) 35 years
- (D) 40 years
- 107. When a Money Bill, passed by the Lok Sabha, is sent to the Rajya Sabha, the upper house must return the bill to Lok Sabha within
 - (A) 14 days
- (B) 7 days
- (C) One month
- (D) Six months

- 108. The sole power to control the expenditure of the Government of India rests with the
 - (A) Lok Sabha
 - (B) Rajya Sabha
 - (C) President of India
 - (D) Supreme Court of India
- 109. Who was the first Speaker of Lok Sabha?
 - (A) Hukum Singh
 - (B) G. S. Dhillon
 - (C) G V. Mavalankar
 - (D) Ananthsayanam Ayangar
- 110. According to Indian Constitution, our Fundamental Duty is to
 - Uphold and protect the sovereignty, unity and integrity of India.
 - 2. Safeguard private property.
 - Protect and improve the natural environment including forests, lakes, rivers and wildlife.

Which of the above statements is / are correct?

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



PART - C

- Name the girl, the youngest ever, to have climbed the Mount Everest.
 - (A) Tamae Watanaba
 - (B) Malavathi Poorna
 - (C) Junko Tabei
 - (D) Jarda Romero
- 112. General Dalbir Singh Suhag has become the Chief of the Indian Army recently succeeding
 - (A) General V. K. Singh
 - (B) General Surinder Singh
 - (C) General Bikram Singh
 - (D) None of them
- 113. Who is the author of "One Life is not Enough: An Autobiography"?
 - (A) Natawar Singh
 - (B) Yaswant Singh
 - (C) Khuswant Singh

(D) Chetan Bhagat

- 114. One Indian girl and her brother both won medals in the recently concluded Commonwealth Games in Glasgow. Which state of India do they belong to?
- O 2 (A) Nagaland
- AB9A9 2 (B) Andhra Pradesh
- 3JA2 RU(C) (Arunachal Pradesh
- O (D) Manipur
 - I/TR/CTSTPS/PRE/14-A/3000

- 115. The best Parliamentarian Award for 2010 in India has recently been given to
 - (A) Sharad Yadav
 - (B) Arun Jaitley
 - (C) Dr. Karan Singh
 - (D) Digvijay Singh
- The largest home-built Naval Destroyer of India, commissioned recently, is
 - (A) INS Kolkata
 - (B) INS Mumbai
 - (C) INS Vikrant
 - (D) INS Sindhurakshak
- 117. In which event did Dipa Karmakar of
 Tripura win the Bronze Medal in the
 recently concluded Commonwealth
 Games in Glasgow?
 - (A) Balance Beam
 - (B) Floor Exercise
 - (C) Vault
 - (D) Uneven Bar

(20)

118. Consider the following	pairs	
-----------------------------	-------	--

- 1. Dampa Tiger Reserve: Mizoram
- 2. Rowa wildlife Sanctuary: Tripura
- 3. Loktak : Nagaland

Which of the above pairs is / are correctly matched?

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

119. The State Level Vanamahotsab - 2014 was held in Tripura in

- (A) Santirbazar
- (B) Agartala
- (C) Unakoti
- (D) Udaipur

120. According to 2011 census, female literacy rate in Tripura is

- (A) 83.15%
- (B) 82.85%
- (C) 83.76%
- (D) 82.58%

121. Which country was the Runner-up in FIFA World Cup -2014 held in Brazil?

- (A) Germany
- (B) Holland
- (C) Brazil
- (D) Argentina

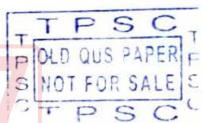
- 122. Name the first woman who has been recently awarded the 'Fields Medal' by International Mathematical union for outstanding work in Mathematics.
 - (A) Maryam Mirzakhani
 - (B) Eleanor Catton
 - (C) Wendy Doniger
 - (D) None of them

123. Consider the following statements:

- The First Summit of BRICS was held in Rio de Janeiro in 2009.
- South Africa was the last to join the BRICS grouping.

Which of the statements given above is / are correct?

- (A) I only
- (B) Both 1 and 2
- (C) 2 only
- (D) Neither 1 nor 2



- 124, Consider the following pairs:
 - I. Garba : Gujarat
 - Mohiniattam : Odisha
 - 3. Kathakali : Kerala

Which of the pairs given above is / are correctly matched?

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

(21)

129. The Zamindari Right of Chakla 225 Who were the Owner Award (86th Roshanabad was granted by the Nawah Academy Auando (2014 for the best of Bengal to the infer of Tripmin WAY. during the reign of (A) Matthew McConaughey (A) Maharaja Dharma Manikya II (B) Steve McQueen (B) Maharaja Ratna Manikya (C) Maharaja Gobinda Manikya (C) Sylvester Stallone (D) Maharaja Dhanya Manikya (D) Brad Pit 130. Kanpur is situated on the bank of the 126. The last Kumbha Mela (in the year 2013) was held in (A) Yamuna (A) Ujiain (B) Bagmati (B) Nasik (C) Sone (D) Ganga (C) Haridwar (D) Allahabad 131. Jallianwala Bagh massacre took place in 127. The King of Tripura as mentioned (B) 1919 (A) 1918 in 'Mukut', a drama written by (C) 1921 (D) 1930 Rabindranath Tagore, is 132. In January 2015, Indian Science Con-(A) Maharaja Gobinda Manikya gress will be held in (B) Maharaja Krishna Manikya (A) Chennai (C) Maharaja Amar Manikya (B) Kolkata (D) Maharaja Dhanya Manikya (C) Mumbai (D) Hyderabad 128. Which of the following pairs is not properly matched? 133. The battle of Waterloo took place in the year (A) Mosul - Iraq (A) 1815 (B) Benghazi - Egypt (B) 1805 (C) Wimbledon - England (C) 1825

(D) Stockholm - Sweden

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(D) 1818

(22)

- 134. Name the first Governor-General of free India.(A) C. Rajagopalachari(B) Lord Mountbatten
 - (C) Dr. Rajendra Prasad
 - (D) None of them
- 135. Who among the following has taken over the charge of Chairperson of the National Commission for Women in September '2014?
 - (A) Lalitha Kumaramangalam
 - (B) Mamata Sharma
 - (C) Girija Vyas
 - (D) None of them

139. Patrick Modiano who has been awarded Nobel Prize-2014 in literature

138. Whose birthday is observed as

"Engineers' Day" in India ?

(A) H. J. Bhabha

(B) Vikram Sarabhai

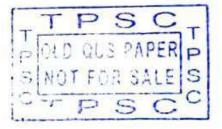
(C) M. Visvesvaraya

(D) Satish Dhawan

(A) Canada

belongs to

- (B) France
- (C) Peru
- (D) England



- 136. Who first addressed Rabindranath Tagore as 'Gurudev'?
 - (A) Netaji Subhash Chandra Bose
 - (B) Mahatma Gandhi
 - (C) Deshabandhu Chittaranjan Das
 - (D) Pandit Jawaharlal Nehru

- 140. Where is the Headquarters of World Meteorological Organisation located?
 - (A) Geneva
 - (B) Vienna
 - (C) Paris
 - (D) New York
- 137. Where is "Dakshin Gangotri" located?
 - (A) South Pole
 - (B) Himalaya
 - (C) Uttarakhand
 - (D) Antarctica

- 141. A transformer is used to
 - (A) Increase or decrease D.C voltage
 - (B) Increase or decrease A.C voltage
 - (C) Convert A.C to D.C
 - (D) Convert D.C into A.C

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(23)

- 142. Which of the following is used to express the speed of internet connectivity? (A) Mb/sec (B) Mb (C) Hertz (D) Kb 143. Which of the following is an operating system? (A) Floppy (B) Windows Xp (C) Oracle (D) ROM 144. Nobel Prize in Physics for the year 2014 was awarded for inventing one light-emitting diode (LED) which has led to creation of energy-efficient and environment-friendly light source. This LED is (A) Red LED
- (D) White LED

 145. Which of the following adds / add carbon dioxide to the carbon cycle on
 - 1. Volcanic action

the planet earth?

(B) Green LED

(C) Blue LED

- 2. Respiration
- 3. Photosynthesis
- Decay of organic matter

Select the correct answer using the code given below:

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

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146. Bronchitis is a disease of

- (A) Blood
- (B) Liver
- (C) Intenstine
- (D) Respiratory track

147. Growth hormone is produced by

- (A) Bones
- (B) Pituitary gland
- (C) Thyroid gland
- (D) Adrenal gland

148. The largest gland of human body is

- (A) Thyroid
- (B) Kidney
- (C) Pancreas
- (D) Liver

149. All enzymes are actually

- (A) Protein
- (B) Carbohydrates
- (C) Fatty acids
- (D) Steroids
- 150. Which of the following elements is essential for the transmission of nerve impulses in nerve fibers of human body?
 - (A) Calcium
- (B) Iron
- (C) Sodium
- (D) Zinc

(24)

151.	The element com	mon to all acids is	156.	Alco	ohol co	ntains	trate in the		
	(A) Oxygen	(B) Sulphur	0 E.C.				rogen. oxy		
	(C) Nitrogen						gen, oxyg		
							on, nitroge		
152.	Which one of the focused by virus?	ollowing diseases is					orine, oxy		
	(A) Cholera	(B) Typhoid	157.	The	pheno on of li	menon	involved ves throu	in pro	opa- ical
	(C) Tuberculosis	(D) Small Pox		fibre	s is				
153.	Heavy water is	TESS				sion of			
	(A) Ice	POLO OU DADES	T			ing of		c 1:	al
	(B) Water at 4°C	POLD QUE PAPER S NOTEFOR SALE S			(C) Total internal reflection of light				
			-			tion of			
in ga 1845 Lin	(C) Deuterium oxide			. Which one of the following allows sound waves to travel comparatively faster at 0°C?					
154	Which of the follo	wing will not cause			Water		(B) Air		
134.	any atmospheric p			(C)			(D) Iron		
	(A) Hydrogen		159.	The will		of sky	without a	tmosp	here
7.	(B) Sulphur dioxi				Black		(B) Whi	te	
	(C) Carbon dioxid	le			Blue		(D) Gree		
	(D) Carbon mono	xide					(-)		
155.	Government of Inc	lia had set up BEE,	160.	LAS	SER is	the ab	breviated	form	of
	an autonomous Gunder Ministry of	overnment Agency, Power. BEE stands	ijo.	(A)			otion by : Radiation		lated
	for (A) Bureau of Enc	ergy Efficiency		(B)			rption b Radiation		eady
	(B) Bureau of Electronics	Electrical and		(C)			ication by Radiation		lated
	(C) Bureau of Enh (D) Bureau of Ene			(D)			fication Radiation		eady

- 161. Which kind of lens is used in microscope?
 - (A) Convex
 - (B) Concave
 - (C) Biconvex and concave
 - (D) Biconcave
- 162. A radar which detects the presence of an aircraft in sky uses
 - (A) Sound waves
 - (B) Radio waves
 - (C) Ultrasonic waves
 - (D) Infrared rays
- 163. Bilirubin' and Biliverdin are the pigments found in
 - (A) Bile
 - (B) Plasma
 - (C) RBC
 - (D) Muscles
- World Environment Day is observed every year on
 - (A) 28th February
 - (B) 5th September
 - (C) 5th June
 - (D) 8th March

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(26)

- 165. A barometer can be used for
 - (1) Measuring atmospheric pressure
 - (2) Determining altitudes
 - (3) Measuring density of liquid
 - (4) Weather forecasting

Which of the above statements is / are correct?

- (A) I only
- (B) 1, 2 and 4 only
- (C) 1 and 4 only
- (D) 4 only
- 166. A box contains 50 sticks of equal length. What is the minimum number of sticks that are required to build a frame of a cube ?
 - (A) 24
- (B) 12
- (C) 10
- (D) 18
- 167. Following are some facts that are related to one family comprising of members P, Q, R, S and T.
 - I. P is grandfather of S
 - 2. R is not father of S
 - 3. Q is not mother of T
 - 4. S and T are twin sisters
 - 5. Q is the only son of P
 - 6. T is daughter of R

Who is Q to R?

- (A) Husband
- (B) Son
- (C) Brother
- (D) Father

168.	canes of side	ximum number of cm that can be angular box of size 10 cm?	173.	location of C distances AB and	is north of A and is east of A. The AC are 6 Km and 8 The shortest distance		
	(A) 50	(B) 128		(in Km) between C is	the locations B and		
	(C) 40	(D) 30		(A) 2	(B) 14		
169.	From among the below, find the nu	four numbers given umber whose square		(C) 10	(D) 7		
	root is twice of it	ts cubic root.	174.	There are two c	ircles, one circle is		
	(A) 128	(B) 64		inscribed and and scribed over a squ	other circle is circum- nare. The ratio of area		
130	(C) 16 (D) 4			of inner to outer circle is			
170.	In a certain coc	de, TERMINAL is		(A) 1	(B) 2		
	written as SDQLJOBM. CREDIBLE written in that code is			(C) 1.5	(D) ½		
	(A) BQDCJCMF	TPSO		Three of the foll	owing four are alike and so form a group.		
	(B) DSFEJCMF	POLD QUE PAPE		Which is the one to that group?	that does not belong		
	(C) BQDCHAKE	S NOT FOR SAL	ES		(D) Universe		
	(D) DSFEHAKD	The state of the s		(A) Sun (C) Moon	(B) Universe (D) Star		
171.	A father is 30 year	rs older than his son.		(6)	(5) 5		
	He will be three tin	mes as old as his son	176.		d from the following		
	after 5 years. Fath	her's present age is		four options			
	(A) 35 years			(A) Red	(B) Black		
	(B) 45 years			(C) Blue	(D) Green		
	(C) 40 years	3	177		A 17 19		
	(D) 30 years		177.	speed and down The speed of st	upstream at 8 km/hr nstream at 13 km/hr.		
172.	The angle between	n the hour hand and		(A) 2.5 km/hr	10		
	is	a clock at 6.30 A.M		222276 6223 67 657			
		(B) 90°		(B) 4.2 km/hr			
	(A) 30°	(D) 90		(C) 5 km/hr			

(D) 10.5 km/hr

(D) 15°

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(27)

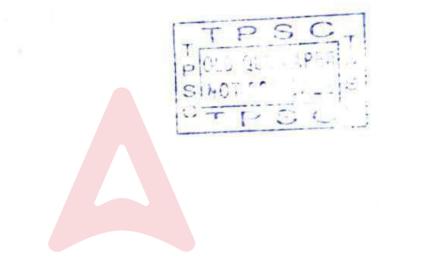
- 194. If 50% of x = 3y and 25% of y = 10, then the value of x is
 - (A) 100
- (B) 125
- (C) 240
- (D) 120
- 195. A bag contains only blue, red and green marbles. All but 15 are blue, all but 13 are red and all but 22 are green. How many green marbles are there?
 - (A) 8
- (B) 12
- (C) 3
- (D) 10
- 196. 3 litres of water is added to 15 litres of alcohol-water solution containing 40% alcohol strength. The strength of alcohol in new solution will be
 - (A) 30%
 - (B) $33\frac{1}{3}\%$
 - (C) $33\frac{2}{3}\%$
 - (D) 33%
- 197. The average of first 10 natural numbers is
 - (A) 4.5
- (B) 5
- (C) 5.5
- (D) 6

- 198. Two numbers are in the ratio 2:9. If 10 be added to each, they are in the ratio of 3:10. The numbers are
 - (A) 20 and 90
 - (B) 2 and 9
 - (C) 6 and 27
 - (D) 8 and 36
- 199. Amal, Bishnu, Chayan, Ela and Dibakar are standing facing to the north in a playground. Bishnu is 20m to the left of Amal, Ela is 20m behind Dibakar. Chayan is at 40m in the north of Bishnu and Dibakar is at 40m to the right of Chayan. Who is exactly in the north-east of the person standing right to Bishnu?
 - (A) Amal
 - (B) Chayan
 - (C) Ela
 - (D) Dibakar
- 200. Successive discount of 10% and 10% are equivalent to a single discount of
 - (A) 21%
 - (B) 20%
 - (C) 18%
 - (D) 19%

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(30)

(Space for rough work)



Y ONE response to cause

separate Answer

Test

(31)