

## WBCS Preliminary Exam Solved Question Paper 2020 (English Version)

1.	Select the correct meaning of the give Call it a day:	en expression:		
	(a) Call in day time	(b) God bye to day's work	(c) Name the day	(d) Call on someone
2.	Select one word for the give definition			
	Movement from one country to anot			
	(a) Transfer	(b) Shift	(c) Entrance	(d) Immigration
3.	The apple doesn't fall from the	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(*) =======	(=) ======
٠.	(a) Tree	(b) Sky	(c) Farm	(d) River
Directio	$\mathbf{n}$ (Q. 4 – 6): Fill in the blanks with th		(c) 1 aiii	(a) lavel
4.	It is very dangerous to intrude en			
4.	(a) in	(b) into	(c) on	(d) through
5.	We need to draw a with last year		(c) on	(u) tillough
3.			(a) as multiple and	(4)
	(a) conclusion	(b) comparison	(c) complement	(d) compensation
6.	Despite his he had to suffer.	a > a - 4:		(4)
	(a) punishment	(b) fault	(c) negligence	(d) innocence
Directio	$\mathbf{n}$ (Q. 7 – 9): Select the correct meaning	ng of the following idioms:		
7.	To eat humble pie:	1.5.3.3	6017	
	(a) To eat cheap food	(b) To eat slowly	(c) To swallow one's pride	(d) To defy authority
8.	Pay lip service			
	(a) Pay oral tribute	(b) Attach no value	(c) Remain indifferent	(d) Show outward respect
9.	To bury the hatchet –			
- 1	(a) To dispute over small	matters (b) To d	estrov	
- 1	(c) To make up a quarrel		epair a thing	
10.	Choose the correct article from the g		-F	
10.	It's in Arthur Road.	rveir optione.		. // /
	(a) No article needed	(b) a	(c) an	(d) the
11	Fill i n the blank with the correct alte		(c) an	(d) the
11.	Have you out the invitations for			
			(-) 4:	(4) 4-1: 4
10	(a) posted	(b) sent	(c) dispatched	(d) delivered
12.	Fill in the blank with appropriate pre	epositions:		
	I haven't seen you a week.	<b></b>		10.0
	(a) within	(b) since	(c) for	(d) from
13.	Select the correct meaning of the give	en expression :		
	At Sea			
	(a) Baffled	(b) Very happy	(c) Very excited	(d) Very sad
14.	Fill in the blank with appropriate con	mpound or phrase preposition	ns:	
	She worked hard, get the first po	sition in class.		
	(a) in regard to	(b) in compliance	(c) in order to	(d) for the sake of
15.	Fill in the blank with appropriate pre			•
	It was unreasonable him to leave	this job and start business.		
	(a) in	(b) with	(c) upon	(d) of
16	Fill in the blank with correct modal a		(c) apon	(4) 01
10.	You ay your taxes.	tuxinury.		
	(a) might	(b) may	(c) can	(d) ought to
17			(c) can	(a) ought to
1/.	Fill in the blank with an appropriate			
	I was annoyed John for arriving		(-) 1	(1):41
4.0	(a) on	(b) about	(c) by	(d) with
18.	Fill in the blank with correct phrasal			
	When I drove past the embassy, a bo			(4)
	(a) fall out	(b) went off	(c) moved out	(d) put off

19.	Select the correct meaning of the fo	ollowing idiom:		
	An apple of discord	(1) (C) (C)11	( ) ( ) (1 )	(1) (1)
20.	(a) Cause of wealth Pick out the nearest correct meanin Animate	(b) Cause of illness ag of the given word:	(c) Cause of happiness	(d) Cause of quarrel
21.	(a) Energise Fill in the blank with appropriate co	(b) Animal-like ollective noun:	(c) Animosity	(d) Calm
	A of fish.  (a) litter	(b) swarm	(c) brood	(d) shoal
22.	From the given adjectives pick the	odd one out:		
	(a) Hostile	(b) Affable	(c) Jovial	(d) Sociable
23.	Find the odd one out:	a > 1		(A) T
2.4	(a) Evaluate	(b) Assess	(c) Appraise	(d) Instruct
24.	Mark the synonym of the words given Presume:	ven below:		
	(a) Resume	(b) Assume	(c) Calculate	(d) Vision
25.	Fill in the blank with an appropriat	` ,	(c) Carculate	(a) V151011
20.	A good judge never jumps the			
	(a) to	(b) at	(c) on	(d) for
26.	The Global Competitiveness Repor	rt is published by the –		
	(a) International Moneta			
	(b) United Nations Conf			
	(c) World Economic Fo		World Bank	
27.	With reference to Milan Tansen, w			
	(a) Tansen was the title			
- /	<ul><li>(b) Tansen composed D</li><li>(c) Tansen composed so</li></ul>		and goddesses.	
- /	(d) Tansen invented mai			
28.	Harappan civilisation city of Lotha		10000	
4	(a) Gujarat	(b) Punjab	(c) Rajasthan	(d) Sindh
29.	Building 'Kalyaana Mandapas' wa			dom of –
1	(a) Chalukya	(b) Chandela	(c) Rashtrakuta	(d) Vijayanagara
30.	Where did Mahatma Buddha's 'Ma			
	(a) Lumbini	(b) Bodh Gaya	(c) Kushinagar	(d) Kapilavastu
31.	The Besnagar inscription of Heliod		C1	
١.	(a) Sankarshan and Vasi (c) Sankarshan Pradyumr		Sankarshan and Pradyumna only Vasudeva	
32	Where was the first republican syst			
32.	(a) Vaishali	(b) Athens	(c) Sparta	(d) Pataliputra
33.	During the period of 16 Mahajanar			(b) I manp and
	(a) Vajji	(b) Vatsa	(c) Kashi	(d) Surasena
34.	Which of the following can be com			
	(a) Kalidasa's 'Malvikag	gni Mitram' (b)	Kautilya's 'Arthashastra'	
	(c) Vatsyanana's 'Kaması		Thiruvalluvar's 'Thirukkural'	
35.	That Gujarat was included in the K	Lingdom of Chandragupt	a Maurya is proved by –	
	(a) Greek accounts (b) Junagarh Rock Inscrip	stian of Dudus dames		
	(c) Jain tradition	(d) Pillar Edict II of A	shoka	1000
36	For which of the following rulers 'I			100
50.	(a) Pushyamitra Shunga			
	(c) Gautamiputra Satakar			
37.	The rulers of Chandela built –	· ·		
	(a) Sanchi	(b) Ujjain	(c) Gwalior	(d) Khajuraho
38.	Consider the following statements:			
	1. Saint Nimbarka was a con			
****	2. Saint Kabir was greatly in		nad Sirhindi.	
Wh	ich of the statement given above is/a		(-) D-41- 1 1 2	(4) NT-1411 2
20	(a) 1 only  The Polloya chala style of architect	(b) 2 only	(c) Both 1 and 2	(d) Neither 1 nor 2
39.	The Pallava-chola style of architect  (a) Pallava	(b) Chola		(d) Dravida
<i>4</i> ∩	Saundarananda was the composition		(c) Nagara	(u) Diavida
<del>1</del> 0.	(a) Asvaghosa	(b) Banabhatta	(c) Bhavbhuti	(d) Bhasa
41.	Who was the author of 'Matta Vila		(5) 21141011411	(4) 21111011
	(a) Gautamiputra Sataka		man	
	(c) Mahendra Varman	(d) Bhasa		

42.	The great Jain Scholar Hemchandra				
43.	(a) Amoghavarsha Mahodaya is an old name of –	(b) Kumarapala	(c) Jayasimha Siddharaja		(d) Vidhyadhara
	(a) Allahabad Which one of the following was a ver	(b) Khajuraho ry important seaport in the K	(c) Kannauj akativa Kingdom?		(d) Patna
	(a) Kakinada	(b) Motupalli	(c) Machilipatnam (Masulip	atnam)	(d) Nelluru
	The earliest evidence of agriculture in  (a) Lothal	(b) Harappa	a at – (c) Mundigok	(d) Mehr	garh
	Lilavathi, a treatise on mathematics, (a) Ramanuj		(c) Amartya Sen	(d) Bhasl	karacharya
47.	Consider the following:  1. Deification of the Buddha				
	2. Treading the path of Bodhis	sattvas			
	3. Image worship and rituals				
	Which of the above is/are the feature				
40	(a) 1 only		(c) 2 and 3 only	(d) 1, 2 a	
48.	In which of the following relief sculp	ture inscriptions is 'Ranyo A	shoka' (King Ashoka) menti	oned alor	ng with the stone portrait
	of Ashoka?  (a) Kanganahalli	(b) Sanchi	(c) Shahbazgarhi	(d) Sohga	alira
49.	The Sanskrit poet and dramatist Kali		(c) Shanbazgarin	(u) Jong	aura
17.		ulakesin-II (b) Gwal	ior inscription of Mihir Bhoj	a	
		nscription of Kumaragupta-I			
	(d) Mathura Pillar inscription				
50.	Famous South Indian 'The Battle of '				
	(a) Cholas and North Cha				
51	(c) Cholas and Hoysala The famous battle of 'Ten Kings' as of	(d) Cholas and Par described in the Rig Veda was			
31.	(a) Parusni	(b) Vipasa	(c) Saraswati	(d) Asikr	ni
52.	Consider the following statements ab			(4) 1101111	
1		y of the East India Company		ea and tra	ade with China.
1		of the British Crown over the		e Compa	ny.
		now controlled by the British	n Parliament.		
Wh	ich of the statements given above are o		(-) 1 4 2 1	(4) 1 2 -	4.2
53	(a) 1 and 2 only 'Ring Fence' policy is associated with	(b) 2 and 3 only	(c) 1 and 3 only	(d) 1, 2 a	na 3
55.	(a) Henry Lawrence	(b) Dalhousie	(c) Warren Hastings	(d) Lord	Clive
54.	Who established the judicial organisa		(c) Warren Hastings	(a) Lora	Cirve
١.	(a) Lord Mayo	(b) Lord Cornwallis	(c) Lord Attlee	(d) Lord	Curzon
55.	The first Indian ruler who joined the				
١.	(a) The Nawab of Avadh	(b) the Nizam of H			100
F.(	(c) Peshwa Bajirao II	(d) the King of Tra			
36.	With reference to Swadeshi Moveme 1. It contributed to the revival				
	2. The National Council of Ed	ducation was established as a	part of Swadeshi Movement	300	
Wh	ich of the statements given above is/a		F		
	(a) 1 only	(b) 2 only	(c) Both 1 and 2	(d) Neith	ner 1 nor 2
57.	The Archaeological Survey of India v				
<b>5</b> 0	(a) Lord Curzon	(b) Lord Wellesley	(c) Lord William Bentinck	(d) Warr	en Hastings
58.	Mangal Pandey incident took place a  (a) Meerut	tt – (b) Barrackpore	(c) Ambala	(d) Luck	now
59	Chief centre of Wahabi Movement d		(c) Ambaia	(u) Luck	IIOW
٥,,	(a) Lahore	(b) Patna	(c) Amritsar	(d) Pune	
60.	Who among the following was the le				
	(a) Aga Muhammad Raza	(b) Dudu Miyan	(c) Shamsher Gaz	i	(d) Wazir Ali
61.	Who among the following is associate				
٠.	(a) William Bentinck	(b) Lord Canning	(c) Lord Mayo	(d) John	Lawrence
62.	Which of the following factories of B			(d) Coron	nnoro
63	(a) Bandel Who among the following was the firm	(b) Chinsurah	(c) Hooghly	(d) Seran	npore
05.	(a) Asaf-ud-Daula	(b) Saadat Khan	(c) Shuja-ud-Daula		(d) Safdarjung
64.	Consider the following pairs:	(-,	(-) 2		(-,
	Movement/Orga		Leader		
	1. All India Anti-Untouchabil	ity League :	Mahatma Gandhi		
	2. All India Kisan Sabha	:	Swami Vivekananda		
	<ol><li>Self-Respect Movement</li></ol>	:	E.V. Rameswami Naicker		

Wh	ich of the pairs given above is/are correctly matched?			
	(a) 1 only (b) 1 and 2 only		nd 3 only	(d) 1, 2 and 3
65.	Which one of the following is connected with 'Blue Wat		1	(4) Daham Clina
66	(a) De Almedia (b) Albuquerque Which one of the following was the Emperor of India w	(c) Du		(d) Robert Clive
00.	(a) Akbar (b) Jahangir		mula Company was ah Jahan	(d) Aurangzeb
67.	Which of the following pairs of old names and new name			
• • •	1. Ross Island : Shaheed Dweep			
	2. Neil Island : Netaji Subhas Cha	andra Bose Dwee	ер	
	3. Havelock Island : Swaraj Dweep			
Sele	ect the correct answer from the options given below:			
	(a) 1, 2 and 3 (b) 2 and 3 only		nd 2 only	(d) 3 only
68.	Who among the following was the leader of the revolt d			(1) 17' ' 17 1'
60	(a) Khan Bahadur (b) Kunwar Singh The revolutionary woman who led the revolution of 185		ulyi Ahmad Shah	(d) Virzis Kadir
09.	(a) Lakshmibai (b) Ahilyabai		una Asaf Ali	(d) Begum Hazrat Mahal
70	The Pagalpanthi rebellion was indeed rebellion of –	(c) A1	una Asai An	(d) Degum Hazrat Wanar
70.	(a) Bhils (b) Garos	(c) Go	onds (d) Koli	ivas
71.	Who among the following was the first to translate Kalie			
	(a) Charles Wilkins (b) Henr			
	(c) Johana Wolfgang von Goethe (d) Sir W			
72.	Select the correct chronological sequence of the formation		ganisations:	
	(a) Brahma Sabha – Madras Mahajana Sabha			
	(b) Madras Mahajana Sabha – Brahma Sabha			
	(c) Brahma Sabha – Arya Samaj – Madras M			- 10
	(d) Madras Mahajana Sabha – Arya Samaj –			
73.	The producer of 'Filtration Theory' in India's education		(1) (2	111
74	(a) Charles Wood (b) Macaulay	(c) J.S. Mill	(d) Cor	
74.	When did the British Government appoint Sadler University (a) 1919 (b) 1917	(c) 1921	(d) 1896	cation !
1	(a) 1919 (b) 1917	(C) 1921	(u) 1090	
75	Third Anglo-Maratha war is related to –			
75.		Wellesley	(c) Lord Hastings	d) Lord Cornwallis
76.	James Andrew Ramsay was the real name of which Gov			(a) Lora Communic
,		Canning	(c) Lord North	(d) Lord Curzon
77.	The first railway in India was laid down during the period			
١.	(a) Lord Dalhousie (b) Lord		(c) Lord Wellesle	ey (d) Lord Lytton
78.	The Indian Standard Time is taken from which of the fo	llowing city?		
٦.	(a) Allahabad (Naini) (b) Luck	now	(c) Meerut	(d) Muzaffarnagar
79.	The lesser Himalayas is located between –			
	(a) Trans Himalaya and Great Himalaya		d Great Himalaya	
00	(c) Trans Himalaya and Shiwalik	(d) Shiwaliks ar	nd Outer Himalaya	
80.	Consider the following pairs:			
	Glacier River			
	Bandarpunch : Yamuna     Bara Shigri : Chenab			
	3. Milam : Mandakini			
	4. Siachen : Nubra			100
	5. Zemu : Manas			1
Wh	ich of the pairs given above are correctly matched?			
	(a) 1, 2 and 4 (b) 1, 3 and 4	(c) 2 a	nd 5	(d) 3 and 5
81.	Consider the following pairs:			
	Wildlife Naturally found i	<u>n</u>		
	1. Blue-finned Mahseer : Cauvery River			
	2. Irrawaddy Dolphin : Chambal River			
	3. Rusty-spotted Cat : Eastern Ghats			
Wh	ich of the pairs given above are correctly matched?			
0.0	(a) 1 and 2 only (b) 2 and 3 only		nd 3 only	(d) 1, 2 and 3
82.	Which one of the following is NOT a sub-index of the V			Index'?
	(a) Maintenance of law and order	(b) Paying taxes		to.
02	(c) Registering property The money multiplier in an economy increases with wh		n construction permi	18
03.	(a) Increase in the cash reserve ratio		nowing ? he banking habit of t	he nonulation
	(c) Increase in the statutory liquidity ratio		he population of the	
84	Which of the following is the place of confluence of the			Country
J 1.	(a) Vishnuprayag (b) Karnaprayag		draprayag	(d) Devprayag

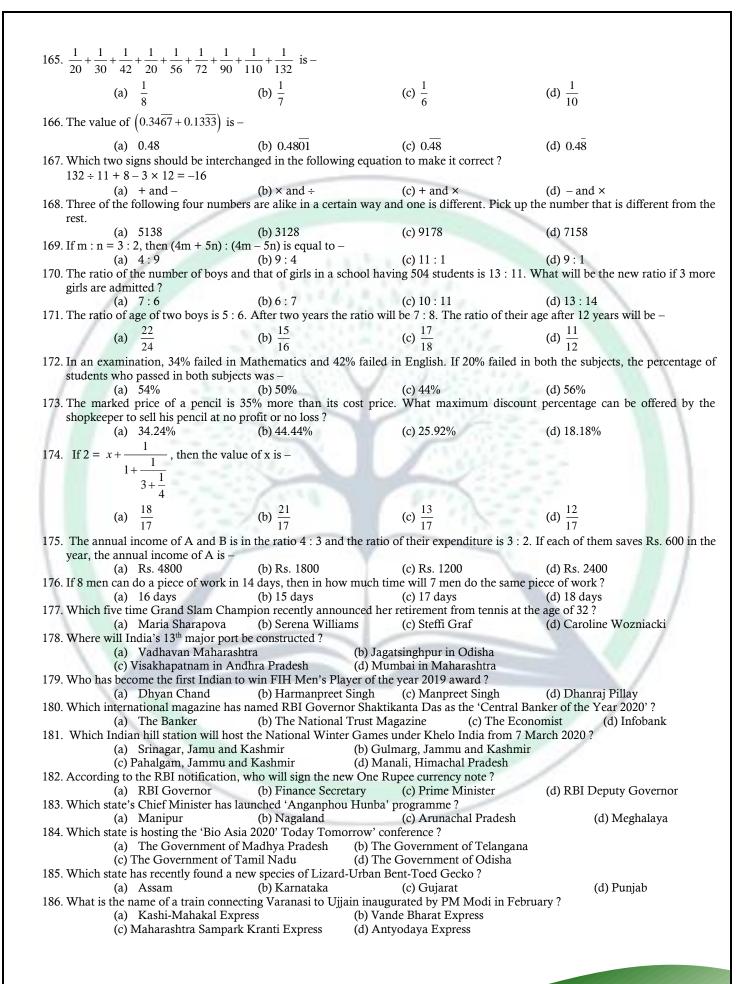
85.	National Water Academy, a centre of exc	cellence in training and	capacity building in water i	resource, is	located at –
		Kolkata	(c) Pune	(d) Chei	nnai
86.	The River 'Tawa' is a tributary of –			(0.3.5.1	
07	(a) Tapti (b) The ocean current that transforms into El	Narmada	(c) Parvati	(d) Mah	anadi
87.		Kuril Current	(c) Humboldt Current	(d) Calif	fornia Current
88.	Which one of the following is NOT a we		(c) Humbolut Current	(u) Cam	orma Current
00.		Bharathapuzha	(c) Pamba	(d) Tam	araparni
89.	Which one of the following is not correct		( )	( )	1
		Bhubaneswar - Godav	vari (c) Jabalpur - Nar	mada	(d) Surat - Tapti
90.	At which of the following places is the Cl				
0.1		Malabar Coast	(c) Konkan Coast	(d) Nort	hern Circars
91.	The snow-covered Ghepan Lake is located		( ) 0'11'	(1) T	177 1 '
02	(a) Uttarakhand (b) Which one of the following rivers was ea	Himachal Pradesh	(c) Sikkim	(a) Jami	mu and Kashmir
12.		Jhelum	(c) Tungabhadra	(d) Bhar	atpuzha
93.	Wherein India 'Main Boudary Fault' occ		(c) Tungaonaara	(a) Diai	atpuzna
		Meghalaya plateau	(c) Vindhya Range	(d) Him	alaya
94.	Name the place in India where Bay of Be			` /	
		Indira Point	(c) Nagarcoli		eshwaram
95.	River Sarda drains in the Northern Plain				
0.6		Bhagirathi		(d) Pind	ar
96.	Which one of the following states of Indi			(4) 117.00	t Dancal
07	(a) Assam (b) Shiwalik Hills are part of which of the fol	Nagaland	(c) Tripura	(a) Wes	t Bengal
91.		Western Ghats	(c) Himalaya	(d) Satp	ııra
98.	Some people in Manipur live in houses 1				
, 0.	slit. These islands are called –	ount on nouting iounion	or weeds and decaying ne	gotation in	to together by buspended
- 1		Burkhans	(c) Phumdi	(d) Izba	
99.	Which one of the following is the correct		l reserves in the Indian Stat	es in decre	asing order?
1	(a) Jharkand, Chhattisgarh, Odisha				
1	(b) Jharkhand, Odisha, Chhattisgar				
	(c) Odisha, West Bengal, Jharkhan				
100	(d) Odisha, Chhattisgarh, West Ber . What is the time gap in occurrence of two		wan nlaga on the according	Fa ca 2	
100		12 hours 26 minutes		hours 52 m	inutes
101	. Which one of the following Union Territ				mitates
Α.		Chandigarh	(c) Dadra and Nagar Hav		(d) Lakshadweep
102	. Article 14 of the Constitution of India is	confined to –	1		
١.	(a) the citizens of India only		ny person		- 100
400	(c) to citizens of Commonwealt		e of these		
103	. Which one of the following Writs literally				(1) 0
104	(a) Habeas Corpus  In which year was the Greenwich Meridi	(b) Certiorari	(c) Prohibition		(d) Quo-warranto
104	(a) 1784	(b) 1884	(c) 1794		(d) 1894
105	. The State shall endeavour to organise agr			entific lines	
	(a) Article 38 of the Constituti				
	(c) Article 48 of the Constitution	n (d) Article 52 of t	he Constitution		7
106	. What is a 'QR' code?				
	(a) Quick Heal Code	(b) Automated R			
107	(c) Quick Response Code	(d) Quick Retriev	re Code		
107	. Right to information is a –	(b) Cocial right	(a) Cultural righ		(d) I agal right
108	(a) Fundamental right  In the Preamble to the Constitution of Inc.	(b) Social right	(c) Cultural right		(d) Legal right
100	(a) 38 <sup>th</sup> Amendment Act	(b) 42 <sup>nd</sup> Amendm		by the	
	(c) 40 <sup>th</sup> Amendment Act	(d) 36 <sup>th</sup> Amendm			
109	. Right to information Act was passed by t				
		2001	(c) 2005	(d) 2008	
110	. The State shall take steps to separate the j				
		Article 51	(c) Article 52		e of these
111	. The Parliament has power to legislate wit			ın the –	
	<ul><li>(a) National interest</li><li>(c) interest of the public</li></ul>	(b) interest of the (d) interest of the			
112	. What type of unemployment is found in		пшиотку		
112	(a) Structural Unemployment	(b) Seasonal Une	mployment		
	(c) Disguised Unemployment	(d) All of these	• •		
	· · · · · · · · ·	* *			

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113. In which type of unemployment is the marginal productivity of the		
(a) Seasonal unemployment (b) Disguised une	mployment	
(c) Structural unemployment (d) All of these		
114. The headquarters of IMF and World Bank are located at –		
(a) Geneva and Montreal (b) Geneva (c) New York and Geneva (d) Washington		
115. World Development Report is an annual publication of the –		
(a) World Bank (b) WTO	(c) IMF	(d) IBRD
116. India is the largest producer of cement in the world.	(6) 11/11	(4) 1212
(a) first (b) third	(c) second	(d) fourth
117. Which of the following country is not a member of SAARC?	(6) 2000110	(6) 1001111
(a) Nepal (b) Bangladesh	(c) Afghanistan	(d) Myanmar
118. When did the Government present Kisan Credit Card Scheme?	( ) 8	( )
(a) April 1853 (b) August 1998	(c) July 1991	(d) November 1995
119. The type of agriculture practised in India is –		
(a) Intensive Farming (b) Extensive Farming	(c) Mixed Farming	(d) Primitive Farming
120. According to the Planning Commission, how many average daily		the poverty line in urban areas?
(a) 2100 (b) 2400	(c) 2700	(d) 3000
121. Imperial Bank of India was nationalised in –		
(a) 1949 (b) 1955	(c) 1959	(d) 1969
122. Banking function is centrally controlled by the –	( ) GD7	(1) 7 1 (1) 0 (1)
(a) Central Bank (b) RBI	(c) SBI	(d) Both 'b' & 'c'
123. What is scheduled Bank in India?	CTCS I DE POPULATION	
(a) It is scheduled in the II schedule of Banking regula	tion Act.	
(b) It is scheduled in the II schedule of Constitution.	CT 41-	- 111
<ul><li>(c) It is scheduled in the II schedule of Reserve Bank of</li><li>(d) None of the above</li></ul>	or india	_
124. The number of Banks nationalised since 1969 is –		100
(a) 12 (b) 8	(c) 14	(d) 20
125. Which of the following states of India has the least poverty rate?		(d) 20
(a) Kerala (b) Goa	(c) Maharashtra	(d) Andhra Pradesh
126. 'Altitude sickness' is caused at high altitude due to –	(c) Manarasinia	(d) Alidina i radesii
	partial pressure of oxygen	
	partial pressure of carbon di	ioxide
127. A body weighs 5 kg on equator. At the poles it is likely to weigh		ionide
		(d) more than 5 kg
(a) 5 kg. (b) less than 5 kg but not ze	ero (c) 0 kg	(d) more than 5 kg
(a) 5 kg. (b) less than 5 kg but not zo 128. In a pressure cooker cooking is faster because the increase in vap	ero (c) 0 kg our pressure –	(d) more than 5 kg
(a) 5 kg. (b) less than 5 kg but not zo 128. In a pressure cooker cooking is faster because the increase in vap (a) Increases the specific heat (b) decreases	ero (c) 0 kg our pressure – eases the specific heat	(d) more than 5 kg
(a) 5 kg. (b) less than 5 kg but not ze 128. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decre  (c) decreases the boiling point (d) incre	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point	(d) more than 5 kg
(a) 5 kg. (b) less than 5 kg but not zo 128. In a pressure cooker cooking is faster because the increase in vap (a) Increases the specific heat (b) decreases	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point	
(a) 5 kg. (b) less than 5 kg but not zet 128. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the boiling point (d) increases. What is the approximate value of escape velocity from the earth.	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ?	(d) more than 5 kg (d) 56.5 km/s
(a) 5 kg. (b) less than 5 kg but not ze 128. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it –  (a) Reflects every colour (b) does not reflect	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s	
(a) 5 kg. (b) less than 5 kg but not ze 128. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it –  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the cooker of the cook	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour	
(a) 5 kg.  (b) less than 5 kg but not ze 128. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it –  (a) Reflects every colour (b) does not reflect (c) absorbs black colour  (d) reflects black of 131. The velocity of sound in the air (vacuum) is –	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour	(d) 56.5 km/s
(a) 5 kg.  (b) less than 5 kg but not ze that 28. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it –  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the velocity of sound in the air (vacuum) is –  (a) 332 m/sec. (b) 220 m/sec.	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour	
(a) 5 kg.  (b) less than 5 kg but not ze 128. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it —  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of 131. The velocity of sound in the air (vacuum) is —  (a) 332 m/sec. (b) 220 m/sec.	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec.	(d) 56.5 km/s (d) 232 m/sec.
(a) 5 kg.  (b) less than 5 kg but not zet less than 5 kg but not zet less than 5 kg.  (a) Increases the specific heat (b) decreases the specific heat (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it –  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the velocity of sound in the air (vacuum) is –  (a) 332 m/sec. (b) 220 m/sec.  132. The light is a –  (a) Transverse wave (b) longitudinal wave	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour	(d) 56.5 km/s
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  128. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it —  (a) Reflects every colour (b) does not reflect (b) absorbs black colour (c) absorbs black colour (d) reflects black of the	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b)	(d) 56.5 km/s (d) 232 m/sec. (d) none
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (c) decreases the specific heat (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  (a) Reflects every colour (b) does not reflect (b) does not reflect (c) absorbs black colour (d) reflects black (d) reflects black (d) and (d) reflects black (e) and (e	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec.	(d) 56.5 km/s (d) 232 m/sec.
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  128. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it —  (a) Reflects every colour (b) does not reflect (a) absorbs black colour (b) does not reflect (b) absorbs black colour (c) absorbs black colour (d) reflects black (d) reflects black (d) and (d) reflects black (d) and (d) reflects black (d) and (d) are flects black (d) are flects black (d) and (d) are flects black (d) and (d) are flects black (d) and (d) are flects black	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (c) decreases the specific heat (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (c) absorbs black colour (d) reflects black of the size o	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b)	(d) 56.5 km/s (d) 232 m/sec. (d) none
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (a) Increases the specific heat (b) decreases the specific heat (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it –  (a) Reflects every colour (b) does not reflect (b) does not reflect (c) absorbs black colour (d) reflects black (d) reflects black (e) as 332 m/sec. (a) 332 m/sec. (b) 220 m/sec.  132. The light is a –  (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by  (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use  (a) Hydrogen (b) Carbon monoxide	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (c) decreases the specific heat (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black (d) reflects black (e) absorbs black colour (e) absorbs black colour (f) does not reflect (h) reflects black (e) 220 m/sec.  (a) 332 m/sec. (b) 220 m/sec.  (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use (a) Hydrogen (b) Carbon monoxide  135 was the inventor of radioactivity. (a) Madam Curie (b) Henri Becquerel	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (a) Increases the specific heat (b) decreases the specific heat (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it —  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the colour (d) reflects black of the colour (e) absorbs black colour (a) 332 m/sec. (b) 220 m/sec.  132. The light is a—  (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by  (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use  (a) Hydrogen (b) Carbon monoxide  135 was the inventor of radioactivity.  (a) Madam Curie (b) Henri Becquerel  136. The name of the particle 'Boson' is associated with the name of	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas  (d) Rutherford
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (a) Increases the specific heat (b) decreases the specific heat (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it —  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the color (d) reflects black of the color (e) absorbs black colour  131. The velocity of sound in the air (vacuum) is —  (a) 332 m/sec. (b) 220 m/sec.  132. The light is a —  (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by  (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use  (a) Hydrogen (b) Carbon monoxide  135 was the inventor of radioactivity.  (a) Madam Curie (b) Henri Becquerel  136. The name of the particle 'Boson' is associated with the name of —  (a) J.C. Bose (b) S.N. Bose	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (a) Increases the specific heat (b) decreases the specific heat (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it —  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the colour (d) reflects black of the colour (e) absorbs black colour (a) 332 m/sec. (b) 220 m/sec.  132. The light is a —  (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by  (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use  (a) Hydrogen (b) Carbon monoxide  135 was the inventor of radioactivity.  (a) Madam Curie (b) Henri Becquerel  136. The name of the particle 'Boson' is associated with the name of —  (a) J.C. Bose (b) S.N. Bose  137. Uranium eventually decays into a stable isotope of —	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie (c) Isaac Newton	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas  (d) Rutherford  (d) Albert Einstein
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (a) Increases the specific heat (b) decreases the specific heat (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it —  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the colour (d) reflects black of the colour (e) absorbs black colour (b) does not reflect (e) absorbs black colour (d) reflects black of the colour (d) reflects black of the colour (e) absorbs black colour (a) Transverse wave (b) 220 m/sec.  132. The light is a—  (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by  (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use  (a) Hydrogen (b) Carbon monoxide  135 was the inventor of radioactivity.  (a) Madam Curie (b) Henri Becquerel  136. The name of the particle 'Boson' is associated with the name of (a) J.C. Bose (b) S.N. Bose  137. Uranium eventually decays into a stable isotope of —  (a) Radium (b) thorium	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas  (d) Rutherford
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg but not zero less than 5 kg.  (a) Increases the specific heat (b) decreases the specific heat (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it —  (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the colour (d) reflects black of the colour (e) absorbs black colour (b) 220 m/sec.  131. The velocity of sound in the air (vacuum) is —  (a) 332 m/sec. (b) 220 m/sec.  132. The light is a —  (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by  (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use  (a) Hydrogen (b) Carbon monoxide  135 was the inventor of radioactivity.  (a) Madam Curie (b) Henri Becquerel  136. The name of the particle 'Boson' is associated with the name of —  (a) J.C. Bose (b) S.N. Bose  137. Uranium eventually decays into a stable isotope of —  (a) Radium (b) thorium  138. Which one of the following enzymes is found in saliva?	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie (c) Isaac Newton (c) lead	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas  (d) Rutherford  (d) Albert Einstein  (d) polonium
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (c) decreases the specific heat (d) increases the specific heat (e) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it — (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the colour (d) reflects black of the colour (e) absorbs black colour (b) does not reflect (d) reflects black of the colour (d) reflects black of the colour (e) absorbs black colour (b) 220 m/sec.  131. The velocity of sound in the air (vacuum) is — (a) 332 m/sec. (b) 220 m/sec.  132. The light is a — (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use (a) Hydrogen (b) Carbon monoxide  135 was the inventor of radioactivity. (a) Madam Curie (b) Henri Becquerel  136. The name of the particle 'Boson' is associated with the name of — (a) J.C. Bose (b) S.N. Bose  137. Uranium eventually decays into a stable isotope of — (a) Radium (b) thorium  138. Which one of the following enzymes is found in saliva? (a) Renin (b) Ptyalin	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie (c) Isaac Newton	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas  (d) Rutherford  (d) Albert Einstein
(a) 5 kg.  (b) less than 5 kg but not zero less than 5 kg.  (c) decreases the specific heat (d) increases the specific heat (e) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it — (a) Reflects every colour (b) does not reflect (c) absorbs black colour (d) reflects black of the colour (d) reflects black of the colour (e) absorbs black colour (b) does not reflect (d) reflects black of the colour (d) reflects black of the colour (e) absorbs black colour (b) 220 m/sec.  131. The velocity of sound in the air (vacuum) is — (a) 332 m/sec. (b) 220 m/sec.  132. The light is a — (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use (a) Hydrogen (b) Carbon monoxide  135 was the inventor of radioactivity. (a) Madam Curie (b) Henri Becquerel  136. The name of the particle 'Boson' is associated with the name of — (a) J.C. Bose (b) S.N. Bose  137. Uranium eventually decays into a stable isotope of — (a) Radium (b) thorium  138. Which one of the following enzymes is found in saliva? (a) Renin (b) Ptyalin  139. Golden rice has the highest quantity of —	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie (c) Isaac Newton (c) lead (c) Tannin	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas  (d) Rutherford  (d) Albert Einstein  (d) polonium  (d) Resin
(a) 5 kg.  (b) less than 5 kg but not zero less than pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the specific heat (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth of the cart	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie (c) Isaac Newton (c) lead	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas  (d) Rutherford  (d) Albert Einstein  (d) polonium
(a) 5 kg. (b) less than 5 kg but not ze 128. In a pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the boiling point (d) increases the approximate value of escape velocity from the earth (a) 11.2 km/s (b) 50 km/s  130. The blackboard seems black because it — (a) Reflects every colour (b) does not reflect (c) absorbs black colour (c) absorbs black colour (d) reflects black of 131. The velocity of sound in the air (vacuum) is — (a) 332 m/sec. (b) 220 m/sec.  132. The light is a — (a) Transverse wave (b) longitudinal wave  133. The neutron was discovered by (a) Madam Curie (b) Chadwick  134. For extinguishing fire, we use (a) Hydrogen (b) Carbon monoxide  135 was the inventor of radioactivity. (a) Madam Curie (b) Henri Becquerel  136. The name of the particle 'Boson' is associated with the name of — (a) J.C. Bose (b) S.N. Bose  137. Uranium eventually decays into a stable isotope of — (a) Radium (b) thorium  138. Which one of the following enzymes is found in saliva? (a) Renin (b) Ptyalin  139. Golden rice has the highest quantity of — (a) Vitamin A (b) Vitamin B  140. The internal secretion of helps in digestion.	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie (c) Isaac Newton (c) lead (c) Tannin (c) Vitamin C	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas  (d) Rutherford  (d) Albert Einstein  (d) polonium  (d) Resin  (d) Vitamin K
(a) 5 kg.  (b) less than 5 kg but not zero less than pressure cooker cooking is faster because the increase in vap  (a) Increases the specific heat (b) decreases the specific heat (c) decreases the boiling point (d) increases the approximate value of escape velocity from the earth of the cart	ero (c) 0 kg our pressure – eases the specific heat eases the boiling point ? (c) 19.5 km/s et any colour colour (c) 110 m/sec. (c) both (a) and (b) (c) Becquerel (c) Carbon dioxide (c) Irene Curie (c) Isaac Newton (c) lead (c) Tannin	(d) 56.5 km/s  (d) 232 m/sec.  (d) none  (d) Aston  (d) Marsh gas  (d) Rutherford  (d) Albert Einstein  (d) polonium  (d) Resin

142. Deficiency of	f Vitamin D causes –	-		
	Rickets	(b) Beri-Beri	(c) Scurvy	(d) Night blindness
143. The frequenc	y of ultrasound wav			
	Above 20 kHz	(b) above 20,000 kHz	(c) below 20 kHz	(d) below 02 kHz
144. Which of the	following are most	penetrating?		
(a)	α-rays	(b) β-rays	(c) γ-rays	(d) χ-rays
145. The nuclear p	particle having no m	ass and no charge but only sp	in is –	
(a)	Proton	(b) Neutrino	(c) Meson	(d) Electron
146. Whose exper	iments proved that t	he speed of light is always the	name?	• •
	James Clark Maxw		and Morley	
(c) 1	Miller and Stanley	(d) Werner Hei		
147. When an iron	n nail gets rusted, irc	on oxide is formed –		
		ge in the weight of the nail.		
	With increase in th			
		ne weight of the nail.		
(d)	Without any chang	ge in colour of weight of the n	ail.	
		eficiency of vitamin B1?		
	Beriberi	(b) Measles	(c) Scratch	(d) Mumps
149. The pancreas		(1)	(1)	(") " 1
	Insulin	(b) Bile Juice	(c) Peptic Juice	(d) None of these
	following vitamins:		(0) = 0 F 110 0 1110	(4) - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1
	Niacin	2. Pyridoxine	3. Riboflavin	4. Thiamine
	e water-soluble vitar		0, 1400H4 / H	11 111111111111111111111111111111111111
	1, 2 and 3		(c) 1 and 4	(d) 1, 2, 3 and 4
		ect alternative from the given		(b) 1, 2, 5 and 1
151. King : Thron		eet aitemative nom the given	option.	
	Lawyer	(b) Bench	(c) Court	(d) Trial
152 Calendar : D	ates :: Dictionary :?	(b) Belleli	(c) Court	(4) 11141
	Vocabulary	(b) Language	(c) Words	(d) Book
153 'Face' is relat	ted to 'Expression' in	n the same way as 'Hand' is re	elated to =	(d) Dook
	Gesture	(b) Work	(c) Handshake	(d) Pointing
		the same way as 'Leader' is r		(d) I olliting
	clated to boldier in		ciated to	
(a)	Chair	(b) Follower	(c) Party	(d) Minister
	Chair	(b) Follower	(c) Party	(d) Minister
		(b) Follower	(c) Party	(d) Minister
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{Q}{AC}$	$\frac{Q}{C}$ : ?		1	(d) Minister
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{Q}{AC}$	$\frac{Q}{C}$ : ?		1	(d) Minister
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{Q}{AC}$			1	(d) Minister $\frac{R}{AD}$
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{A}$	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{AF}$	$\frac{Q}{AB}$ (c) $\frac{P}{A}$	$\frac{C}{C}$ (d)	$\frac{R}{AD}$
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{A}$ (a) 156. Select the op	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{AF}$	$\frac{Q}{AB}$ (c) $\frac{P}{A}$	$\frac{C}{C}$ (d)	(d) Minister $\frac{R}{AD}$ letter-cluster is related to the first letter-
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{Q}{AC}$ (a)  156. Select the operation of the content of the	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{A}{AF}$	$\frac{Q}{AB}$ (c) $\frac{P}{A}$	$\frac{C}{C}$ (d)	$\frac{R}{AD}$
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{A}$ (a)  156. Select the operator of the content of the c	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{A}{AF}$ ition that is related to YX :: SINK :	$\frac{Q}{AB}$ (c) $\frac{P}{A}$ o the third letter-cluster in the	$\frac{C}{C}$ (d) same way as the second 1	$\frac{R}{AD}$ letter-cluster is related to the first letter-
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{A}$ (a) 156. Select the opticuster. GATE: HXX	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{A}{AF}$ ition that is related to YX :: SINK :	$\frac{Q}{AB}$ (c) $\frac{P}{A}$ o the third letter-cluster in the (b) TETD	$\frac{C}{C}$ (d) same way as the second 1	$\frac{R}{AD}$ letter-cluster is related to the first letter (d) TFSD
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{A}$ (a)  156. Select the operature.  GATE: HXX  (a)  157. Three of the $\frac{C}{A}$	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX:: SINK: TGSE following four words	$\frac{Q}{AB}$ (c) $\frac{P}{A}$ o the third letter-cluster in the (b) TETD s are alike in a certain way an	(d) c same way as the second l (c) TESD d one is different. Choose	$\frac{R}{AD}$ letter-cluster is related to the first letter-(d) TFSD that different word.
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operator of the expectation of the expectation of the expectation (a)	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{P}{AF}$ tion that is related to YX :: SINK : TGSE following four words Snicker	$\frac{Q}{AB}$ (c) $\frac{A}{A}$ o the third letter-cluster in the (b) TETD s are alike in a certain way an (b) Whoop	(d) e same way as the second l  (c) TESD d one is different. Choose (c) Walk	$\frac{R}{AD}$ letter-cluster is related to the first letter-  (d) TFSD that different word.  (d) Roar
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ :	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX :: SINK :  TGSE following four words Snicker 's are there in the given	$\frac{Q}{AB}$ (c) $\frac{P}{A}$ o the third letter-cluster in the (b) TETD s are alike in a certain way an	(d) e same way as the second l  (c) TESD d one is different. Choose (c) Walk	$\frac{R}{AD}$ letter-cluster is related to the first letter-  (d) TFSD that different word.  (d) Roar
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operature.  GATE: HXX  (a)  157. Three of the factor of the fact	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX:: SINK:  TGSE following four words Snicker 's are there in the given to 5 7 8 4 9 6 7 5	Q AB (c) AA o the third letter-cluster in the (b) TETD s are alike in a certain way an (b) Whoop wen series which are immedian	(d) c same way as the second less that the second less than the second l	$\frac{R}{AD}$ letter-cluster is related to the first letter-  (d) TFSD that different word.  (d) Roar immediately followed by 8?
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operator of the expectation of the expectati	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX:: SINK:  TGSE following four words Snicker 's are there in the give 5 7 8 4 9 6 7 5	Q (c) A/AB (c) A/AB (c) A/AB (c) the third letter-cluster in the (b) TETD (c) Whoop wen series which are immediate (b) 2	(d) c same way as the second lessame way as	$\frac{R}{AD}$ letter-cluster is related to the first letter-  (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operature.  GATE: HXX (a)  157. Three of the factor of the facto	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX:: SINK:  TGSE following four words Snicker 's are there in the given $\frac{1}{2}$	Q AB (c) AA  the third letter-cluster in the (b) TETD s are alike in a certain way an (b) Whoop wen series which are immediate (b) 2 s 'TICRONEU' then how can	(d) c same way as the second lessame way as	$\frac{R}{AD}$ letter-cluster is related to the first letter (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operature.  GATE: HXX (a)  157. Three of the factor of the facto	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX:: SINK:  TGSE following four words Snicker 's are there in the give 5 7 8 4 9 6 7 5	Q (c) A/AB (c) A/AB (c) A/AB (c) the third letter-cluster in the (b) TETD (c) Whoop wen series which are immediate (b) 2	(d) c same way as the second lessame way as	$\frac{R}{AD}$ letter-cluster is related to the first letter-  (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operature.  GATE: HXX (a)  157. Three of the factor (a)  158. How many 7 3 4 8 7 6 1 5 6 (a)  159. If 'NEUROT (a)	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX :: SINK :  TGSE following four words Snicker 's are there in the give 5 7 8 4 9 6 7 5 1 TC' can be written a TICOCHPSSY	Q AB (c) AA o the third letter-cluster in the (b) TETD s are alike in a certain way an (b) Whoop wen series which are immediate (b) 2 s 'TICRONEU' then how can (b) TICCHOPSY	(d)  c same way as the second less that second less than the second less	R AD letter-cluster is related to the first letter  (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operature.  GATE: HXX (a)  157. Three of the factor (a)  158. How many 7  3 4 8 7 6 1 5 6 (a)  159. If 'NEUROT (a)  160. A plastic toy	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX:: SINK:  TGSE following four words Snicker 's are there in the given $\frac{1}{2}$	Q AB (c) AA o the third letter-cluster in the (b) TETD s are alike in a certain way an (b) Whoop wen series which are immediate (b) 2 s 'TICRONEU' then how can (b) TICCHOPSY	(d)  c same way as the second less that second less than the second less	$\frac{R}{AD}$ letter-cluster is related to the first letter-  (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operator of the experiment of the experi	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX:: SINK:  TGSE following four words Snicker 's are there in the give 6 7 8 4 9 6 7 5  1 TIC' can be written a TICOCHPSSY  costs Rs. 7. A plast lassed.	Q AB (c) AA  the third letter-cluster in the (b) TETD  s are alike in a certain way an (b) Whoop wen series which are immediate (b) 2  s 'TICRONEU' then how can (b) TICCHOPSY  tic spoon costs Rs. 5. X spen	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 n 'PSYCHOTIC' be written (c) TICCOHPSY ds Rs. 38 on these plastic	R AD letter-cluster is related to the first letter- (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY items. Find the number of plastic toys
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operator of the experiment of the experi	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{A}$ tion that is related to YX:: SINK:  TGSE following four words Snicker 's are there in the give 5 7 8 4 9 6 7 5  1 TIC' can be written a TICOCHPSSY  costs Rs. 7. A plast lased. 3	Q (c) $\frac{P}{AB}$ (c) $\frac{P}{AB}$ of the third letter-cluster in the of the third letter-cluster in the object of the object of the third letter-cluster in the object of th	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 n 'PSYCHOTIC' be written (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5	R AD letter-cluster is related to the first letter (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY items. Find the number of plastic toys (d) 2
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operators (a)  157. Three of the factors (a)  158. How many 7  3 4 8 7 6 1 5 6  (a)  159. If 'NEUROT  (a)  160. A plastic toy he/she purch  (a)  161. Arrange the factors (a)	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{AF}$ tion that is related to YX:: SINK:  TGSE following four words Snicker 's are there in the given the first of 7 8 4 9 6 7 5  1  TIC' can be written a TICOCHPSSY  costs Rs. 7. A plast lasted.  3  Following words according to the property of the pr	Q AB (c) AA  the third letter-cluster in the control of the control of the third letter-cluster in the control of the contr	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3.	R AD letter-cluster is related to the first letter-  (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys (d) 2 . Episcope 4. Epigraph.
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operator of the experiment of the experi	$\frac{Q}{C}$ : ? $\frac{P}{AF}$ (b) $\frac{1}{AF}$ tion that is related to YX:: SINK:  TGSE following four words Snicker 's are there in the give 5 7 8 4 9 6 7 5  1 TIC' can be written a TICOCHPSSY  costs Rs. 7. A plast lased.  3 Following words account 1, 2, 3, 4	Q AB (c) AA  the third letter-cluster in the both t	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 n 'PSYCHOTIC' be written (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4	R AD letter-cluster is related to the first letter-  (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys  (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2,
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ : $\frac{C}{AC}$ (a)  156. Select the operator of the experiment of the experim	Processing the second s	Q AB (c) AA  the third letter-cluster in the content that the third letter-cluster in the content that the content the content that the conten	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4 to answer the questions the	R AD letter-cluster is related to the first letter-  (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys  (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2, nat follow. Among A, B, C and D, B is
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ :: $\frac{C}{AC}$ (a)  156. Select the operator of the experiment of the experi	Processing the second s	Q AB (c) AA  the third letter-cluster in the content that the third letter-cluster in the content that the content the content that the conten	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4 to answer the questions the	R AD letter-cluster is related to the first letter (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2,
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ : $\frac{C}{AC}$ (a)  156. Select the operator of the experiment of the experim	Process  Pro	Q AB (c) AA  the third letter-cluster in the content that the third letter-cluster in the content that the content the content that the conten	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4 to answer the questions the	R AD letter-cluster is related to the first letter (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2, nat follow. Among A, B, C and D, B is
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ : $\frac{C}{AC}$ (a)  156. Select the operators of the state	Process  Pro	Q AB (c) AA  the third letter-cluster in the content that the third letter-cluster in the content that the content the content that the conten	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4 to answer the questions the A is the shortest. C is not	R AD letter-cluster is related to the first letter (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2, nat follow. Among A, B, C and D, B is t as heavy as A. D is heavier than B but
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ : $\frac{C}{AC}$ :	Property is a series of the se	Q AB (c) AA  the third letter-cluster in the content that the third letter-cluster in the content that the content the content that the conten	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4 to answer the questions the	R AD letter-cluster is related to the first letter (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2, nat follow. Among A, B, C and D, B is
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ : $\frac{C}{AC}$ :	Process  Pro	Q AB (c) AA  the third letter-cluster in the content that the third letter-cluster in the content that the content the content that the conten	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4 to answer the questions the A is the shortest. C is not (c) D	R AD letter-cluster is related to the first letter (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2, nat follow. Among A, B, C and D, B is t as heavy as A. D is heavier than B but (d) C
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ : $\frac{C}{AC}$ :	Process  Pro	Q AB (c) AA  the third letter-cluster in the (b) TETD s are alike in a certain way an (b) Whoop wen series which are immediate (b) 2 s 'TICRONEU' then how can (b) TICCHOPSY tic spoon costs Rs. 5. X spen (b) 4 ording to English dictionary: (b) 4, 2, 1, 3 ving information given below tim. D is not as tall as C while (b) A (b) C	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4 to answer the questions the A is the shortest. C is not	R AD letter-cluster is related to the first letter (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2, nat follow. Among A, B, C and D, B is t as heavy as A. D is heavier than B but
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ : $\frac{C}{AC}$ (a)  156. Select the oper cluster.  GATE: HXX  (a)  157. Three of the fermion of the f	Property is a series of the se	Q AB (c) A AB (c) AB (c) AB (d) TETD (e) TETD (f) TETD (f) Whoop (f) Whoop (f) A (f) C (f) C (f) A (f) C (f) AB (f) C (f) AB (f) TETD (f) A (f) A (f) A (f) C (f) TETD (f) TET	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4 to answer the questions the A is the shortest. C is not (c) D (c) Either A or D	R AD letter-cluster is related to the first letter-  (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys  (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2, nat follow. Among A, B, C and D, B is as heavy as A. D is heavier than B but  (d) C (d) Cannot be determined
155. $\frac{M}{AC}$ : $\frac{N}{AC}$ : $\frac{C}{AC}$ :	Property is a series of the se	Q AB (c) AA  the third letter-cluster in the (b) TETD s are alike in a certain way an (b) Whoop wen series which are immediate (b) 2 s 'TICRONEU' then how can (b) TICCHOPSY tic spoon costs Rs. 5. X spen (b) 4 ording to English dictionary: (b) 4, 2, 1, 3 ving information given below tim. D is not as tall as C while (b) A (b) C	(c) TESD d one is different. Choose (c) Walk tely preceded by 6 but not (c) 3 1 'PSYCHOTIC' be writter (c) TICCOHPSY ds Rs. 38 on these plastic (c) 5 1. Episode 2. Epistle 3. (c) 3, 2, 1, 4 to answer the questions the A is the shortest. C is not (c) D	R AD letter-cluster is related to the first letter-  (d) TFSD that different word. (d) Roar immediately followed by 8?  (d) 4 n? (d) TICHCOPSY  items. Find the number of plastic toys  (d) 2 . Episcope 4. Epigraph. (d) 4, 3, 1, 2, nat follow. Among A, B, C and D, B is as heavy as A. D is heavier than B but  (d) C

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187. Who among the following has reco	ently been appointed as the C	hief Information Commissio	ner (CIC)?
(a) Vijai Sharma	(b) Bimal Julka	(c) Radha Krishna Mathu	r (d) Sudhir Bhargava
188. Which film has become the first no	on-English film to win the Os	car 2020 award for best pictu	re?
(a) Parasite	(b) Ne Zha	(c) Wolf Warrior 2	(d) The Wandering Earth
189. The Home Ministry has amended	Arms Act, 1959 to allow reno	owned shooters to keep a ma	ximum of how many firearms?
(a) 14 as against earlier	7 (b) 12 as against earlier 7	(c) 11 as against earlier 7	(d) 13 as against earlier 7
190. Which Indian sports personality re	ecently won Laureus World S	ports Awards 2020 in best sp	orting moment category?
(a) Sachin Tendulkar	(b) Saina Nehwal	(c) prakash Padukone	(d) Mahendra Singh Dhoni
191. Which Indian city recently receive	d UNESCO World Heritage	City Certificate?	
(a) Jaipur	(b) Kolkata	( ) 3	(d) Pune
192. India has been ranked at which	position in the list of World	d's largest economies, as pe	r IMF's October World Economic
Outlook?			
(a) 5 <sup>th</sup>	(b) 7 <sup>th</sup>	(c) 3 <sup>rd</sup>	(d) 6 <sup>th</sup>
193. Which country is hosting the FIFA			
(a) Russia		` /	(d) South Africa
194. Which international agency sign	ed a loan agreement of U	JSD 450 million with the	Government of India to improve
groundwater in the country?			
(a) European Investmen	nt Bank (EIB) (b) Asi	ian Development Bank (ADI	3)
(c) World Bank	(d) Isla	amic Development Bank (IsD	DB)
195. Which country will host Common			
(a) India	(b) Argentina		(d) Morocco
196. Which state government has decid			
(a) Madhya Pradesh	(b) Tamil Nadu		
197. Which Indian player has recently	yon the gold medal in the 87.	kg Greco Roman category in	A cian Wrestling Championships ?
	(b) The Great Khali	(c) Sakshi Malik	(d) Vinesh Phogat
198. Indian Coast Guard's sixth offshor	(b) The Great Khali re patrol vessel was launched	(c) Sakshi Malik on February 27. What is the	(d) Vinesh Phogat
198. Indian Coast Guard's sixth offshort (a) ICGS Vijaya	(b) The Great Khali re patrol vessel was launched (b) ICGS Varaha	(c) Sakshi Malik on February 27. What is the (c) ICGS Veera	(d) Vinesh Phogat
198. Indian Coast Guard's sixth offshor (a) ICGS Vijaya 199. Who became the first Indian to red	(b) The Great Khali re patrol vessel was launched (b) ICGS Varaha reive IOC's honourable ment	(c) Sakshi Malik on February 27. What is the (c) ICGS Veera ion?	(d) Vinesh Phogat name of the vessel ? (d) VAJRA
198. Indian Coast Guard's sixth offshor (a) ICGS Vijaya 199. Who became the first Indian to red (a) Pullela Gopichand	(b) The Great Khali re patrol vessel was launched (b) ICGS Varaha reive IOC's honourable ment (b) S. M Arif	(c) Sakshi Malik on February 27. What is the (c) ICGS Veera ion? (c) Kidambi Srikanth	(d) Vinesh Phogat name of the vessel? (d) VAJRA (d) Parupally Kashyap
198. Indian Coast Guard's sixth offshor (a) ICGS Vijaya 199. Who became the first Indian to rec (a) Pullela Gopichand 200. Which South Asian country has de-	(b) The Great Khali re patrol vessel was launched (b) ICGS Varaha reive IOC's honourable ment (b) S. M Arif	(c) Sakshi Malik on February 27. What is the (c) ICGS Veera ion? (c) Kidambi Srikanth y due to massive locust attacl	(d) Vinesh Phogat name of the vessel? (d) VAJRA  (d) Parupally Kashyap s in February?

## **ANSWER**

1.b	2.d	3.a	4.b	5.b	6.d	7.c	8.b	9.c	10.a
11.d	12.c	13.a	14.c	15.d	16.d	17.d	18.b	19.d	20.a
21.d	22.a	23.d	24.b	25.b	26.c	27.a	28.a	29.d	30.c
31.d	32.a	33.d	34.b	35.b	36.c	37.d	38.d	39.d	40.a
41.c	42.c	43.c	44.b	45.d	46.d	47.d	48.a	49.a	50.b
51.a	52.a	53.c	54.b	55.b	56.c	57.a	58.b	59.b	60.b
61.d	62.b	63.b	64.d	65.a	66.a	67.d	68.a	69.d	70.b
71.d	72.c	73.b	74.b	75.c	76.a	77.a	78.a	79.b	80.a
81.c	82.a	83.b	84.d	85.c	86.b	87.c	88.d	89.b	90.d
91.b	92.b	93.d	94.a	95.c	96.c	97.c	98.c	99.b	100.b
101.d	102.b	103.d	104.b	105.c	106.c	107.a	108.b	109.c	110.a
111.a	112.d	113.b	114.d	115.a	116.c	117.d	118.b	119.a	120.a
121.b	122.b	123.c	124.c	125.b	126.b	127.d	128.d	129.a	130.b
131.a	132.a	133.b	134.c	135.b	136.b	137.c	138.b	139.a	140.d
141.a	142.a	143.a	144.c	145.b	146.b	147.b	148.a	149.a	150.d
151.b	152.c	153.a	154.b	155.c	156.d	157.c	158.a	159.b	160.b
161.d	162.c	163.b	164.c	165.c	166.b	167.b	168.b	169.c	170.a
171.c	172.c	173.c	174.b	175.d	176.a	177.a	178.a	179.c	180.a
181.b	182.b	183.a	184.b	185.a	186.a	187.b	188.a	189.b	190.a
191.a	192.a	193.b	194.c	195.a	196.b	197.a	198.d	199.a	200.c

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