

WBCS Preliminary Exam 2019 Solution (Set D)

SERIAL NO	QUESTION	Probable Answers
1	Gone to movies last night	(B) We went to the movies last night
2	Sanctity	(B) Holiness
3	Detctive suddenly	(B) came across
4	Synonym of indefatigable	(A) Tireless
5	Beleaguered meaning	(C) Troubled
6	Interrogative sentence	(C) Where will you meet me?
7	Simple sentence	(B) She saved money for vacation
8	Simple sentence	(B) Pancakes are delicious only with syrup.
9	Opposite of balance	(C) Disbalance
10	Jury opinion	(A) Were
11	Classical music	(D) to
12	Entered the hall	(A) Latter
13	A load of cobblers	(C) Nonsense
14	The sun risen	(C) had
15	Meet next week	(B) sometime
16	Voice of verb	(C) They are writing the script
17	See eye to eye	(A) agree with someone
18	Ornithology	(D) Birds
19	Ram made the most	(B) of
20	Necrophilia	(D) Fascination with dead bodies
21	Correct form	(C) They discussed the matter
22	I him for long time	(A) have known
23	Sure I him before	(A) have met
24	Advanced he could	(C) as far as
25	Watch is five minutes	(A) slow
26	All india harijan samaj	(D) M. K. Gandhi
27	Ghadar party	(B) Lala Hardayal
28	Azad hind	(A) Singapore
29	INA trials	(A) 1945
30	Quit india movement	(A) Wardha
31	Which leader died on the day the Noncooperation movement	(A) Bal Gangadhar Tilak
32	At which session of the Indian National Congress was 'Vande Mataram' sung for the first time?	(C) 1896 session
33	When was the Non-cooperation rnement suspended?	(C) 1922
34	The firsi session of the Indran National Congress was presided	(B) Womesh Chander Banerjee
35	Who set up the Indian Independence League?	(A) Rash Bihari Bose
36	The provision for separate electorate for Hindus and Muslims was made in	(C) Minto-Morley reforms
37	In which session did the Indian National Congress declare Poorna Swaraj (Complete Independence) to be its goal?	(A) Lahore, 1929
38	Which important event immediately preceded the Jallianwala Bagh massacre?	(D) Rowlatt Act enactment
39	The famous Pakistanresolution was passed	(A) Lahore

40	Which Act was known as 'Black-Bill'?	(A) Rowlatt Act
41	Who once remarked - 'Nehru is a patriot while Jinnah is a	(C) Sir Mohammad Iqbal
42	The Khilafat movement was started by	(D) Ali Brothers
43	Which battle established the supremacy of the British rule in	(B) Battle of Buxar, 1764
44	6th April, 1930 is well known in the history of India because this date is associated with	(A) Dandi March by Mahatma
45	Which day was declared as the Direct Action Day by the Muslim	(B) 16th August, 1946
46	Who said - 'The Simon Commission Report should be thrown on a heap of rubbish'?	(B) Shivaswami Ayyar
47	Kuka movement is associated with which of the following states?	(C) Punjab
48	The idea of Pakistan was first conceived by	Choudhury Rahmat Ali
49	The Rowlatt Act was passed in the year	(B) 1919
50	Which of the following movements immediately followed the partition of Bengal?	(B) Swadeshi movement
51	Indian Constitution is related to reservation of SC's and ST's	(D) 79th Amendment
52	Panchayati Raj system of India has	(C) Three tiers
53	Article 280 of the Indian Constitution lays down the	(D) Finance Commission
54	Power to grant pardons are enjoyed by which of the following constitutional authorities?	(B) President and Governor of a State
55	Consider the following statements:	(B) 2 and 3 only
56	The Impeachment of the President of India can be initiated in	(A) either House of the Parliament
57	District Judge in a state are appointed by the	(A) Governor
58	The eighty-sixth Amendment of the Constitution of India altered a Directive Principle of the Constitution	(A) early childhood care and education
59	Which Schedule of the Constitution of India distributes power between the Union and the States?	(D) Seventh Schedule
60	What is ECF?	(D) None of the above
61	Which Article of the Constitution of India guarantees to all citizens the freedom of speech and expression?	(D) Article 19
62	Who was one of the advocates of 'United Sovereign Bengal'?	(A) H.S. Surhawardi
63	Which of the following organisation released Agricultural Marketing and Farm Friendly Reforms Index?	(A) NITI Aayog
64	According to the Constitution of India it is the duty of the President to present which of the following	(C) 1, 3 and 4
65	Mark the correct date and year in which the Indian Constitution came into being	(D) 26th January, 1950
66	Consider the following statements about Regional Comprehensive Economic Programme (RCEP).	(B) 1 and 3
67	PCA stands for	(C) Prompt Corrective Action
68	In the latest 'Ease of Doing Business Report 2019' released by the World Bank, India has secured (d)	(B) 77th rank
69	With reference to Haryana 2018, consider the following	(B) 2 only
70	The power to increase the number of judges in the Supreme Court of India is vested in	(B) The Parliament
71	The fundamental object of 'Panchayati Raj' system is to ensure which among the following?	(C) Democratic decentralisation
72	The ideal of 'Welfare State' in the Indian Constitution in	(B) Directive Principles of State Policy

73	What will follow if a Monetary Bill is substantially amended by the Rajya Sabha?	(A) The Lok Sabha may still proceed
74	In the Constitution of India, promotion of international peace and security is included in the	(B) Directive Principles of State Policy
75	Right to vote and to be elected in India is a	(D) Legal Right
76	East Kolkata wetlands have been declared as	(D) Ramsar site
77	Bhur of Upper Ganga Plain of India is	(A) Undulating, aeolian sandy deposit
78	West Bengal Land Reform Act came into	(A) 1956
79	Head Quarter of Central Inland Water Transport Corporation of India is located in	(B) Kolkata
80	Metro rail was started in Kolkata in	(A) 1984
81	About 80% of the coal reserves of India lie in the	(A) Damodar valley
82	The full-fledged state of Telengana came into existence on	(B) 1st June, 2014
83	Dhanekhali is famous for	(A) Tant industry
84	Western part of Tista river is known as	(A) Terai
85	Sundarban is declared as 'World Heritage Site' for	(C) Mangrove forest
86	Jalpaiguri town is located in the bank of	(A) Tista and Karala river
87	Rammam hydroelectric power is located in	(D) Darjeeling
88	Which of the following pairs is incorrectly matched?	(D) Dachigam : Asiatic lions
89	First railway line was started in West Bengal between	(A) Howrah to Hooghly
90	The tropic of Cancer does not pass through	(C) Orissa
91	The Shola forest found in	(B) The Western Ghats
92	Kolleru lake is located betu'een	(B) Godavari and Krishna
93	What is Demographic Dividend?	(C) Increase in 16-64 year age group of population
94	Which of the following district was not in West Bengal at the time of Independence of India?	(A) Coochbehar
95	Literacy rate of West Bengal is	(C) 77.08%
96	Mention the name of the state which has larger boundary with West Bengal among the following states of India.	(A) Jharkhand
97	Laskshadeep is a island of	(A) Coral island
98	In India, which type of forest among the following occupies the largest area?	(B) Tropical Moist deciduous
99	Manasorovar lake lies in	(C) Kailas Range
100	Shilong is situated in	(C) The Khasi Hills
101	Igloos: Canada: : Rondavels: ?	(A) Africa
102	Choose the odd one:	D) TwXz
103	If ROME is written as MORE, then DARE is written as	(D) RADE
104	Thesumof theincomes of AandBismore than that of C and D taken together. The sum ofthe incomes of A and C	(B) B
105	A result of a survey of 1000 persons with respectto theirknowledge of Hindi(H), English(E) and Sanskrit(S) is	(D)
106	Arrange the following words according to dictionary	(C) (iii), (v), (ii), (i), (iv)
107	If the first and third letters in the word NECESSARY were interchanged, also the fourth and the sixth l	(B) Y
108	How many meaningful words can be made by changing only the consonants in the word MEAN so that each o	(C) Three

109	5 = pF 2* KS 7 5#SPLV S @ MUE 6teco93&TYr How many such I	(D) Eight
110	In the following series, how many such odd numbers are there which are divisible by 3 or 5, then followed by odd number	(C) Two
111	How many 3s are there in the sequence which are neither preceded immediately followed by 9?	(B) Two
112	It '<' means 'minus', '>' means 'plus', '=' means 'multiplied by' and '\$' means 'divided by', then what would be the value of $27 > 8I \$$	(C) 30
113	If $A > B$, $B > C$ and $C > D$, then which of the following conclusions is definitely wrong?	(C) $D > A$
114	Which of the following interchanges of numbers would make the given equation correct?	(C) 3, 5
115	Arrange the following in a meaningful sequence:	(A) (ii), (iii), (i), (iv), (v)
116	Arrange the following items from general to particular:	(D) (i), (v), (iv), (ii), (iii), (vi)
117	Aman has a certain number of small boxes to pack into parcels. If	(B) 301
118	Reasoning	(D) 9
119	A river always has	(D) Banks
120	A camera always has	(A) Lens
121	How many triangles are there in the following figure?	(D) 12
122	Count the number of squares:	(C) 15
123	Observe the dots on a dice (one to six dots) in the following figures. How many dots are contained on the	(A) 2
124	In a certain code, BREAKTHROUGH written as EAOUHRBRGHKT.	(C) STTIBUDIONRI
125	Select the lettered pair that has some relationship	(D) Intelligence : Stupidity
126	The Constitution Bill (123rd Amendment), 2017 deals with	(A) empowers National Commission on Backward Classes
127	Which section of the Indian Penal Code deals with adultery?	(B) 497
128	Who won the Academy Award for Actor in a Leading Role in	Gary Oldman
129	Who won the Pulitzer Prize for Literature in 2018?	(A) Andrew Sean Greer
130	What is the venue of the forthcoming G 20 Summit?	(A) Osaka
131	Executive power of the state is bestowed on the Governor by which article of the Indian Constitution?	(C) Article 154
132	Who is the author of Flood of Fire?	(C) Amitava Ghosh
133	Who is the newly appointed Goodwill Ambassador of UNICEF?	(A) Millie Bobby Brown
134	Who is the Indian Ambassador to China?	(B) Vikram Misri
135	Who is the President of IMF?	(D) Christine Lagarde
136	Who is the President of Maldives?	(A) Ibrahim Mohamed Solih
137	Who was the Prime Minister of Israel during the Munich	(A) Golda Meir
138	Who is the Secretary of State of U'S'A' in January 2019?	(A) Mike Pompeo
139	Who will continue as the Emperor of Japan till April 2019?	(B) Akihito
140	Who is the President of South Korea?	(A) Moon Jae-in
141	Who was Sikkim's last sovereign king?	(D) Palden Namgyal
142	When did President Trump sign 'Asia Reassurance Initiative Act' into law?	(A) 31 December 2018
143	Where is Vansda National Park Located?	(B) Gujarat
144	What is the currency of Iran?	(A) Iranian Rial
145	Which date is marked as the World Day for War Orphans?	(D) January 6

146	Who was the dissenting Judge in the Apex Court's Sabarimala	(D) Justice Indu Malhotra
147	Who is the Leader of AIMIM?	(B) Asaduddin Owaisi
148	Which province of India is the first to have complete organic	(D) Sikkim
149	Who among the following never became the President of United States of America?	(B) Geraldin Ford
150	Who with 54th Jnanpith Award?	(D) Amitav Ghosh
151	"At the stroke of midnight, when the world sleeps, India	(C) Jawaharlal Nehru
152	The Indian National Congress represented the views of the microscopic minority in India' The contention was maintained by	(D) Lord Dufferin
153	Who conceived the idea of Pakistan?	(D) Choudhury Rahmat Ali
154	Who commented that Cripps Mission was a post-dated cheque on a crashing bank?	(B) Mahatma Gandhi
155	Jallianwallah Bagh massacre occurred in	(A) Amritsar
156	Who among the following annulled the Partition of Bengal?	(A) Lord Hardinge
157	Between whom Carnatic Wars were fought?	(A) French East India Co. and English East India Co.
158	The first mass movement started by Mahatma Gandhi was	(A) Non cooperation movement
159	Surya Sen was associated with which of the event during the Indian freedom struggle?	(A) Chittagong Armoury Raid
160	Who among the following, led the sepoys at Kanpur in the 1857	(C) Nana Sahib
161	The Asiatic Society of Bengal was founded	(C) Sir William Jones
162	The boundary between India and Pakistan was demarcated by	(B) Sir Cyril Radcliffe
163	The main leaders of the Swaraj Party were	(C) Motilal Nehru and C. K. Das
164	Who amongst the following was the first woman President of the Indian National Congress?	(A) Annie Besant
165	The Indian National Congress was founded	(A) A. O Hume
166	The Battle of Buxar was fought in	(B) 1764
167	With whose permission did the English set up their first factory	(B) Jahangir
168	When did Vasco-da-Gama come to India?	(A) 1498 A.D.
169	at Fatehpur 169.	(C) Akbar
170	Malik Kafur was general of	(D) Alauddin Khilji
171	Where did Gautama Buddha attain Nirvana	(D) Bodhi Gaya
172	Who wrote Mricchakatika?	(B) Shudrak
173	Who among the following Samudrag	(A) Chandragupta II
174	The inscriptions of Ashoka and the Brahmi scripts were	(B) James Prinsep
175	Which among the following places have the earliest evidence of agriculture in Indian sub-continent?	(B) Mehrgarh
176	An arc of length 121 cm makes an angle 70° at the centre of a circle. The radius of the circle is	(C) 90 cm
177	The arithmetic mean of the numbers 9,	(D) 21
178	The number of spinal nerves in human body are	(B) 31 pairs
179	A bomb is dropped from a moving aeroplane. The pilot observes	(C) the bomb drops vertically downward
180	Which of the following is used in beauty	(B) Sulphur
182	Good absorbers of heat are	(C) good emitters
183	Ventilators are provided at the top of the	(C) to maintain convectional currents to keep the air fresh in the room

184	Voice of your friend can be recognized by	(B) quality
185	Light year is	(C) the distance travelled by light in free space in one year.
186	Twinkling of stars is on account of	(D) large distance of stars and fluctuations in the density of air
187	Select the one having pH < 7.	(A) Lemon juice
188	To protect tooth decay we are advised to brush our teeth regularly. The nature of the toothpaste commonly used is	(C) basic
189	Which one among the following is the main ingredient in	(B) Limestone
190	Brass is a mixture of	(A) Copper & Zinc
191	The percentage increase in the surface area of a cube when each side doubled is	(D) 300%
192	Find the LCM of	(B) 24
193	if $1^2 + 2^2 + 3^2 + \dots + n^2 = n(n+1)(2n+1)$	(C) 355
194	Two cars, passing each other at high speed, are in danger of side swiping because	(C) of decrease in air pressure in the space between them
195	The food that gives more calories per unit mass of food is	(C) fat
196	ECG records	(A) rate of heart beats
197	Bio gas consists of	(B) Carbon dioxide, Methane and Hydrogen
198	Noise pollution is created if noise is in excess to	(C) 80-99 dB
199	If persons addicted to alcohol, the liver gets damaged because it	(D) accumulates excess of fats
200	At magnetic poles, the angle of dip is	(D) 90°

The answers given here is our own and not by PSC WB. It is done carefully , nontheless it may contain some wrong answers. Candidates are requested to inform us if there is any wrong answer with suggestion of correct answer along with some proof / link etc.

For Guidance by WBCS Gr A Officers, Call 9674493673 or mail us at mailus@wbcsmadeeasy.in

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