

4. neglected.

Police Constable Preliminary Exam 2022 **MODEL PAPER 6**

Directions (Qs. 1-5): In each of the 3. increased

inhibited economic growth.

2. activated

1. discarded

following sentences, one word is underlined. From the four choices given, choose a word that is opposite in meaning to the underlined word, and write the number of your choice in your answer sheet.		Directions (Qs. 6-10): Fill in the blanks in each of the following Sentences, choosing one of the words given. Write the numbers of your choice in your answer sheet.		
1. It was a <u>frugal</u> meat, but very nourishing.		6. She's an old friend; I've known her many years.		
1. generous	2. miserly	1. since	2. from	
3. lavish	4. charitable	3. during	4. for	
2. The audience applauded with genuine enthusiasm		7. My sister-in-law is a teacher. She teaches English in university in France.		
1. imitation	2. insincere	1. a	2. An	
3. dishonest	4. in correct	3. the	4. one	
3. There is <u>abundated</u> convict the man.	ant evidence to	8. If you have trou sleep, try a before bed time.		
1. unclear	2. adequate	1. to drink	2. drink	
3. infertile	4. Insufficient	3. drinking	4. for drinking	
4. Her reasons for engagement were		9. Are you sure yo entire job		
1. vague	2. opaque	1. by	2. till	
3. dull	4. Clouded	3. until	4. for	
5 The state's unw	ise nolicies			



10. I wish I ____ more time to take a decision.

1. will have 2. have

3. had 4. am having

Directions (Qs. 11-15): A part of each of the following sentences is underlined. From the four choice given, Chose a word which can replace this part write the number of your choice in your answer sheet.

11. I have a cousin who lives the life of a person who makes use of others but gives nothing in return.

1. dependent 2. parasite

3. supporter 4. alave

12. This man is a famous <u>person who</u> <u>makes beautiful figures by carving stone.</u>

1. sculpture 2. mason

3. architect 4. sculptor

13. Her handwriting was of such a nature that no one was able to read it easily.

1. illegible 2. inaudible

3. illegal 4. illegitimate

14. The service that my aunt offers to the local hospital is given willingly and without any payment.

1. compulsory 2. honorary

3. voluntary 4. exemplary

15. He is a famous <u>person who</u> makes a scientific study of the sun, moon, stars, planets, etc.

1. astronomer 2. astronaut

3. astrologer 4. Geologist

Directions (Qs. 16-20): Read the following passage and choose the best ending for each of a statement given below it. Write the number of your choice in your answer - sheet.

It was a cold Christmas Eve.
Last-minute shoppers were hurrying home. Ray, the old, deaf owner of the old clock shop was getting ready to close his shop when two last minute shoppers walked in. But Ray's old, wise eyes told him that these were not shoppers. One of the men was in his twenties, the other closer to fifty. The younger man remained at the door. As the older man approached the counter Ray slowly pushed a notepak and pencil across the counter.

He smiled at the unfriendly face, then pointed to his ears and shook his head from side to side. A quick look of surprise changed the man's face as he studied the notepad, then turned and said something to his friend.



Ray used the chance to look closely at the man, paying attention to the shape of a gun and a restless hand in the mans right coat pocket. Anger boiled within him, but it was kept down by an inner voice that said, "Be still". He wrote on the notepad, "May I help you?" For the first time the older man looked directly at Ray and smiled. A cruel smile. They both understood why he was there, why his friend remained at the door. They looked like working

men, down on their luck. Perhaps they were out of work, and were now ready to try something they would later be sorry about. Ray calmly wrote anther message. "Have you come

to pick up a clock or watch? Then he pointed to the loan' board filled with hanging clocks and pocket watches. He was not a pawnbroker, but at the same time couldn't say "No" to the needy people who placed their old watches or

clocks before him for anything they could get. The man took out his hand from his pocket and quickly looked at the watch on his wrist. "How much will you give me for his?" The man wrote.

Ray noticed a little shame in the grey eyes looking at him. Ray asked, "How much do you need for it?" The reply came back on the notepad, "What ever it's worth."

Ray reached into his cashbox, pulled out a 50 dollar note and pressed it into the man's hand, As they shook hands, Ray looked into the man's eyes; they

seemed to say, "Thank you!" They both knew the watch wasn't worth that much. Before turning to leave, the man wrote," Merry Christmas!"

16. What did Ray think the men had come to his shop for?

- 1. to kill him
- 2. to rob him
- 3. to borrow money from him.
- 4. to take back a watch they had pawned earlier

17. Why did Ray push a notepad and pencil across the counter to the older man?

- 1. The man had asked Ray for a notepad to write a message.
- 2. Ray wanted give to give it to the younger man at the door.
- 3. Ray was deaf and wanted the man to write his message.
- 4. Ray wanted to study the man closely while he wrote a message.

18. Why did Ray remain still, although anger boiled within him?

- 1. He realised that one of the men carried a gun, and that they could kill him
- 2. The two men had come to his shop earlier and Ray knew them.



- 3. Ray was brave man, though old, and not afraid at all
- 4. Ray's wise eyes had judged them as harmless people.

19. Ray gave the man 50 dollars for his watch. Which of the following statements is true?

- 1. The owner of the watch thought it was less than the price of the watch.
- 2. Ray knew it was the exact cost of the watch.
- 3. Ray had no idea how much the watch was worth.
- 4. Ray knew it was more than what the watch was worth.

20. The two men had come into rob Ray; but what happened in the end.

- 1. They went away because they were afraid to rob him.
- 2. Both sides pretended that the men had come to borrow money against the deposit of a watch.
- 3. They did not want to harm a deaf old man.
- 4. They decided to come back and rob him another day.

Directions (Qs. 21-25): In each of the following sentences, the underlined part needs to be improved. Four possible ways of the writing the part

are given. Choose the best way and write its number in your answer-sheet.

21. She met future husband when she had been studying in the States.

1. studied 2. had studied

would studywas studying

22. My grand mother is very old; still she enjoys to travel.

1. travelling / 2. the travelling

3. travels 4. to travelling

23. Have you seen Anand last week?

1. were you seeing 2. you saw

3. did you see 4. you have seen

24. <u>Have you been often</u> to Europe on business?

1. you often have been

2. have you often been

3. you have been often

4. have often you been

25. You haven't met my cousin, haven't you?

1. have you not? 2. you have?

3. isn't it? 4. have you?



26. Select the word that belongs to the given class of words. Papaya, Apple, Guava

- 1. Pear
- 2. Potato
- 3. Brinjal
- 4. Pumpkin

27. What will the 7th number in the following sequence? 3, 6, 12, 24, ____

- 1.96
- 2. 144
- 3. 192
- 4.288

Directions (28-30): Consider the following information and answer questions based on it:

Five items - turmeric, chilly, salt, sugar and pepper are kept in five bottles, from left to right, in a row, in random order. FRESHERS_{1.YZCE}W

- 1. The bottle in the middle contains neither pep per and chilly
- 2. The last but one bottle does not contain sugar, turmeric or chilly
- 3. The bottle in the extreme left contains neither chilly nor sugar
- 4. The second bottle from the left contains salt

28. The first bottle contains

- 1. Pepper
- 2. Chilly
- 3. Sugar
- 4. Turmeric

29. Sugar is in the bottle from the left.

- 1. first
- 2. third
- 3. fourth
- 4. fifth

30. The bottle on the extreme right contains.

- 1. Chilly
- 2. Pepper
- 3. Sugar
- 4. Turmeric

(31-33): Select the related word from the given alternatives.

31. Magazine: Editor :: Drama : ?

1. Director

2. Hero

3. Heroine

4. Painter

32. ACEG: IKMO :: QSUW:7

- 2. YACD
- 3. YACE
- 4. YBCE

33. 12:39:: 15:7

- 1.48
- 2.52

- 3.39
- 4.51

34. DCB, HGF, ?, PON

- 1. LKJ
- 2. QRO
- 3. SUM
- 4. XZY



35. If S-19, SUN-54 and CAKE -20, MISTAKE =?

1.78 2.68

3.59 4.48

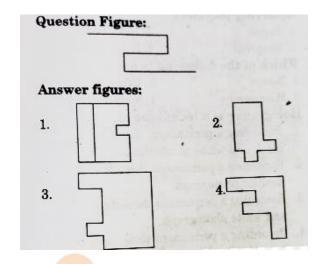
36. Consider the given statement(s) to be true and decide which of the given conclusions / assumptions can definitely be drawn from the given statements.

Statements:

- 1. All books are novels
- 2. Some novels are poems

Conclusions:

- I. Some books are poems
- II. Some poems are novels_
- 1. Only conclusion I follows
- 2. Only conclusion II follows
- 3. Neither conclusion I nor conclusion II follows
- 4. Both conclusion I and conclusion II follow
- 37. From the given answer figures, select the one in he question figure select the one in which the question figure is hidden/ embedded.



38. A number is greater than 3 but less than 8. Also it is greater than 6 but less than 10. The number is

1.6

3.8 4.9

39. Introducing a man, a woman says,
"His wife is the only daughter of my
father." How is that man related to
the woman?

1. Brother 2. Father-in-law

3. Maternal uncle 4. Husband

40. FP 89 and GN= 91, then PB = ?

1.27 2.37

3.25 4.31



41. Five boys A, B, C, D and E are standing in a row. A is between C and D, and B is between D and E. Which of the following pairs represents the boys standing in both the ends?

1. C, B

2. E. C

3. E, A

4. A. C

42. Polio: Virus: Anthrax: ?

1 Fungus

2 Bacteria

3. Virus

4 Insect 324

43. 13:169 :: ?:

1, 22: 480

2.6: 121

3 21:421

4 18:324

44. 6:10: 9:?

1.10

3. 15

4 18

45. a-cdab-d-bcdabc

1.bbca

2 bcad

3. aacc

4.bacd

46. If + means /,- means +, X, means,-,+ means x then $(15 \times 9) \div (12-4) + (4/4)$ equals:

1.96

2.6

3 3/128

4.1.2

47. On July 2nd 1985, it was Wednesday. The day of the week on July 2nd, 1984 was:

1. Monday

2. Tuesday

3. Wednesday

4. Saturday

48. How many integars from 1 to 100 exist such that each is divisible by 5 and also has 5 as a digit?

1. 10.

2. 11

3.12

4.20

49. The number of seconds in of an 11/18 hour is:

1.2100

2. 2200

3. 2000

4.2300

50. The number of 3's that are 2. 12 preceded by 5 but not followed by 2 in the following sequence of digits is

> 31475 31245 32188 75381 6258 75 31 675 324

1.7

2.5

3.4

4.6

51. 1 minute 48 seconds in the percentage of 1 hour is represented by

1.5%

2.2%

3.3%

4.4%

52. The simplified value of
$$\sqrt{\frac{1.21\times0.9}{1.1\times0.11}}$$
 is

1. 2 2. 3 3. 9 4. 11

53. A man sold two articles for Rs.1200 each. In one, he gained 20% and in the other, he lost 20%. His total loss was:

- 1. Rs.400
- 2. Rs.300
- 3. Rs 200
- 4. Rs.100

54. The least perfect square number which is divisible by 3, 4, 5, 6 and 8 is

- 1.3600
- 2.900
- 3. 1600
- 4. 2500

55. HCF of $\frac{1}{2}$, $\frac{3}{4'}$, $\frac{5}{6'}$, $\frac{7}{8'}$, $\frac{9}{10}$ is

1.
$$\frac{1}{120}$$

$$3.\frac{1}{10}$$

$$4.\frac{\frac{2}{9}}{120}$$

56. The value of 1/5 + 999(494/495) * 99

1.90000

2.99000

3.90900

4.99990

57. 108 ÷ 36 of 1/3 * 2/5 *
$$3\frac{3}{4}$$
 is equal to

1. $6\frac{1}{4}$

2. $8\frac{3}{4}$

3. $2\frac{1}{2}$

4.
$$10\frac{1}{2}$$

58. Which of the following number is prime?

- 1.187
- 2.119
- 3.247
- 4.331

59.

If
$$\left(x^4 + \frac{1}{x^4}\right) = 727$$
 then the value of $\left(x^3 - \frac{1}{x^3}\right)$ is

- 1.125
- 2.140
- 3. 155
- 4.170

60. Which of the following are in ascending order?

- 2. 5/7, 7/8,9/11
- 3. 7/8,5/7,9/11 4. 9/11,7/8,5/7

61

v	1.			
1	$\frac{0.289}{0.00121}$	= ?	1801 ber	
1.	1.7	2. 17	3. \frac{1.7}{110}	4. $\frac{170}{11}$

62. Mean is 35 and the Median is 42. The Mode is:

1.46

2.56

3.36

4.66



- 63. The range of the data 31, 74, 26, 84, 19, 39, 98
- 1.89

2.79

- 3.62
- 4.72
- 64. If x% of 27.5 is 110, then x is equal to:
- 1.4

- 2.40
- 3. 400
- 4.4000
- 65. Which is rationalizing factors of the denominators of $\frac{1}{\sqrt{8}}$
- 1 √5
- 2. √2
- 3. √3
- 4 √6
- 66. The next number of the sequence: 5, 25, 50, 250, 500, ?
- 1. 2500
- 2. 1250
- 3. 1000
- 4.250
- 67. $8^{(2/3)}$ $16^{(1/4)}$ + $9^{(1/2)}$
- 1.3

- 2.5
- 3. √2
- 4. $\sqrt{2} + \sqrt{3}$
- 68. The mode of the scores 3, 2, 3, 3, 5,6, 8, 8, 9, 10 is
- 1.3

2.7

3.8

4.10

- 69. 10% of 10% of 10% of 1000 is
- 1.1

- 2.10
- 3. 0.1
- 4.100
- 70. If (3a + 7b): (5a 3b) = 5:3 then the values of a:b is
- 1.9:4
- 2.4:9
- 3.3.2
- 4. 2:3
- 71. Express a speed of 18 km/hr in metre per second is:
- 1.4

2.5

3.6

- 4.7
- 72. HCF of 252, 294 and 3 # 8 is 42, what is #?
- 1.2

- 2.4
- ESHERS^{3.}No
- 4.8
- 73. If $y^2+y=12$, then y = ?
- 1.2

2.-1

3.4

- 4.3
- 74. Which is the smallest of the following? 3/4,3/5,3/7,3/8,3/11
- 1. 3/4
- 2. 3/7
- 3. 3/11
- 4.3/8



75.∛1331

1.19 2.16

3.11 4.19

76. Match the following

Found in Name of Base

A Calcium Hydroxide 1. Lime water

B. Ammonium Hydroxide 2. Soap

3. Milk of C. Sodium Hydroxide Magnesia

D. Magnesium Hydroxide 4. Window cleaner

List-II

1. Bleaching

2. Antiseptic

3. Refrigerant

4. Anaesthetic

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

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

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

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

77. Match the following List-1

A. Freon

B. Chloroform

C. lodoform

D. Ozone

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

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

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

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

78. In LPG gas leakage, which substance is used to detect it?

1. Methyl Mercaptan

2. Sulphuric Acid

3. Ethyl Mercaptan

4. None of the above

79. Among the following which pair is true.

1. Helium-Generation of low temperature.

2. Neon - Treatment of cancer.

3. Radon - Electrical signs.

4. All of the above

80. Which one of the following is a naturally occurring polymer?

1. Starch

2. PVC

3. Neoprene

4. Nylon

81. Which of the following is used in oven

1. X-rays

2. Ultraviolet rays

3. Microwaves

4. Radiowaves



82. Holography is a technique of

- 1. Recording a permanent, sharp two dimensional black and white or multicolour photograph.
- 2. Recording a permanent three dimensional multicolour photograph:
- 3. Recording a permanent three dimensional black and white photograph.
- 4. Recording a permanent three dimensional photograph of a given single colour or a multicolour.

83. The sky appears blue because of

- 1. Atmospheric water vapour
- 2. Scattering of light
- 3. Reflection of sea water
- 4. Emission of blue wavelength by the sun

84. Why are we able to hear short wave broadcasts better than long wave broadcast?

- 1. Short waves are more energetic than long waves.
- 2. Short waves are unaffected by atmospheric disturbances
- 3. Short wave broadcasts are made by near by radio stations.

4. By convention, short waves are meant for long distances, whereas long waves are reserved for short distances.

85. An ice block with a piece of lead embeded in it floats in water. If ice melts the water level?

- 1. Rises 2. Falls
- 3. Remains same 4. Falls first and then rises

86. Galvanization is the

- 1. Deposition of zinc on iron
- 2. Deposition of tin on iron
- 3. Deposition of copper on iron
- 4. Deposition of Aluminium on iron

87. Gobar gas contains mainly:

- 1. Methane 2. Ethylene
- 3. Propylene 4. Acetylene

88. Consider the following statements

- A. Lymphoid organ produces lymphocytes.
- B. B lymphocytes are concerned with cellular immunity.
- C. T lymphocytes are concerned with humoral immunity.

Which of the above are incorrect?



1. A & B

2. B & C

3. A & C

4. C only

89. Which is the effect of antigen in an ill person?

- 1. It increases the production of WBC. (White Blood Cells)
- 2. It increasess the production of antibiotics
- 3. It increases the production of antiserum against bacteria.
- 4. It prevents the growth of bacteria.

90. Rod shaped bacteria is called

1. Bacillus

2. Spirillum

3. Coccus

4. Coma

91. According to WHO, the bird flue virus cannot be transmitted through food cooked beyond?

- 1. 60 degrees Celsius
- 2. 70 degrees celsius
- 3. 90 degrees celsius
- 4. 100 degrees celsius

92. Tetanus is caused by

1. Clostridium tetani

2. arbo Virus

3. Clastridium

4. Salmonlla

93. Vitamin E is particularly important for

- 1. Development of teeth
- 2. Carbohydrate metabolism
- 3. Normal activity of sex glands
- 4. General health of epithelia tissues

94. Initially the space research carried out by

- 1. Department of Space
- 2. Department of Atomic Energy
- 3. INCOSPAR
- 4. Antrix Corporation Limited

95. The fourth stage of PSLV consumes the fuel.

- 1. Hydraxyl Terminated Poly Butadine (HTTB)
- 2. Un-Symmetrical Dimethyle Hydrazine (UDMH)
- 3. Mono Methyl Hydrazine (MMH)
- 4. 2 and 3



96. Which of the following is an exclusive Meteorological Satellite.		Communication Network	Invertor
1. Cartosat-2			4. Thereas
2. Kalpana - 1		A World Wide Web	1. Thomas marill,Lawrence Ca
3. Resource Sat-2A		B. Eathernet	2.JCR hek lider
4. SARAC		C. Wide Area Network	3. Robert
97. Match the follo	owing.	C. Wide Alea Network	Metcalfe
List-1	List-II	D. Intergalactic Computer Network	4. Tim Berners
A. HWP Thal	1. Rajasthan	1. A-4, B-2, C-1, D-3	
B. HWP Hazira	2. Odisha	2. A-4, B2, C3, D-1	
C. HWP Kota	3 Gujarath		
D. HWP Taleher	4. Maharashtra	3. A-4, B-3, C-1, D-2	
1. A-4, B-2. C-1, D	3 EDECHED	4. A-4, B-3, C-2, D-1	
2. A-4, B-2, C3, D-1		100. Super Computers worked on the basis of	
3. A-4, B-3, C1, D-2		1. Linera Computing	
4. A4, B-3, C2, D-1		2. Artificial intelligence:	
98. INS Astradharani is a		3. Parallel Computing	
1. Torpedo Recovery Vehicle		4. Super Computers	
2 Fleet Tanker		101. Match the following	
3. Destroyer		List-I L	ist-II
4 Corvette		A. Mesolithic	Primitive food collecting stage
99. Match the following			collecting stage



2. B, C and E

3. C, D and E 4. All of the above

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B. Early and Middle Palaeolithic	Advanced food collecting stage	3. A-4, B-2, C-3, D-5 4. A-5, B-4, C-3, D-1	
C. Early Neolithic	Settled village communities	103. Which among the following Vedas is regarded as a non-Aryan work?	
D. Advanced Neolithic / Chalcolithic			
Neolithic / Chaicolithic	4. Transition to	1. Rig-Veda	2. Yajur Veda
	incipient food	3. Artharva Veda	4. Sama Veda
	production	104. Buddism does not beleive in :	
		A. karma	
1. A-2, B-1, C-3, D-4		B. Rebirth	
2. A-2, B-4, C-1, D-3			of Coulo
3. A-2, B-3, C-4, D-1		C. Transmigration of Souls	
4. A-2, B-1, C-4, D-3.		D. Divinigy of gods	
		E. Authority of Vedas	

102. Match the Harappan sites and 1. A, B and C their location:

List-I	List-II	105. The founder of the first large	
A. Ropar	1. Gujarat	empire in india was	
B. Alamgirpur	2. Uttar Pradesh	1 Dhana Nanda	
C. Kalibangan	3. Rajasthan	2. Chandragupta Maurya	
D. Banwali	4. Haryana	3. Ashoka	
1. A-5, B-2, C-1, D-3	5. Punjab	4. Samudragupta	
2. A-5, B-2, C-3, D-4			



106 Tolkkapplyam of the second sangam deals with:

- 1. Poetry
- 2. Grammer
- 3. The hestoric deed of the Pandyan
- 4. The legend of Agastya

107. Match the schools of Philosophy with their propounders:

List-II

- A. Nyaya 1. Kunda
- B. Vaisheshika 2. Gautama
- C. Purva Mimamsa 3. Badrayana
- D. Utta Mimansa 4. Jaimini
- 1 A-1, B2, C-3, D4
- 2. A-2, B-1, C4, D-3
- 3. A-4, B-3, C-2, D-1
- 4. A-1, B-2, C-4, D-3

108. Which Lodi Sultan has been charged of bigotry in religious affairs?

- 1. Bahulal Lodi 2. Sikandar Lodi
- Ibrahim Lodi
 Mubarak Shah
 Lodi

108. Put the conquests of Babur in India in Chronological order:

- A. Capture of Lahore
- B. Battle of Panipat
- C. Battle of Khanua
- D. Battle of Chanderi
- E. Battle of Ghagra
- 1. A, B, C, D, E 2. B, A, D, C, E
- 3. E, B, C, A, D 4. A, C, B, E, D

110. What was Shivaji's greatest achievement?

- 1. He checked the spread of Islam.
- 2. He welded together the Maratha race.
- 3. Guerilla warfare was popularised by him.
 - 4. All of the above

111. The Treaty Bassein was signed in 1802 between the British and

- 1. Baji Rao II
- 2. Narayan Rao
- 3. Balaji Vishwanath
- 4. Madhar Rao



112. Who is the Author of Massir-i-Alamqiri?

- 1. Faizi 2. Abul Fazal
- 3. Mustaid Khan 4. Nasiri

113. The Battle of led to the establishment of British Supremacy in India.

- 1. Plassey 2. Buxar
- 3. Wandiwash 4. Panipat

114. Warren Hastings shifted the treasury from Murshidabad to:

- 2. Dacca 1. Calcutta
- 3. Malda 4. Patna

115. Match the leaders of the Revolt of 1857 with the area of their 4. The Printers Union, Calcutta

Leader Area

- A. Bakht Khan 1. Delhi Mahal
- B. Begum Hazart 2. Bihar
- 3. Kanpur C. Kunwar Singh
- D. Khan Bahadur 4. Bundelkhand Khan
- 1. A-1, B-3, C-2, D-4
- 2. A-2, B-3, C-4, D-1
- 3. A-4, B-3, C-2, D-4

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

116. The Aligarh Muslim University founded by Sir Sayyid Ahmad khan in 1875, was earlier known as:

- 1. Aligarh University for Muslims
- 2. Muslim University
- 3. Sir Sayyid Ahmad Khan University
- 4. Anglo-Mahammedan Oriental College

117. Which one of the following may be regarded as the first labour association in India?

- 1. The Bombay Worker's Association
- 2. The Bombay Millhand's Association
- 3. The Indian Workers Union

118. LT. Ayerst was murdered by:

- A. Chandr Shekar Azad
- B. Bhagat Singh
- C. Damodar
- D. Ramprasad Bismil
- E. Balakrishna
- 1. A, B, C and D 2. B and C
- 3. C and D 4. C and E



119. The Cripps mission's Draft Declaration was:

- 1. Welcomed by all parties
- 2. Welcomed by Congress but criticised by Muslim League
- 3. Welcomed by Muslim League and Congress but criticised by Hindu Mahasabha
- 4. Criticised by all Parties

120. Who succeeded Lord Linlithgow as the Governor-General of India.

- 1. Lord Willian Bentinck
- 2. Lord Dufferin
- 3. Lord Wavell
- 4. Lord Ellenbrough

121. Who spoke the following words "The condition of India's loyality is India's freedom"?

- Motilal Nehru
 Jawaharlal Nehru
- 3. Aurobindo Ghosh 4. Annie Besant

122. Consider the following pairs:

Architecture Location

- A. Kadam Rasul Mosque: Gaur
- B. Gol Gumbaz : Bijapur
- C. Chand Minar : Gulbarga

Which of the above pairs is/are correctly matched?

- 1. A only 2. A and B only
- 3. C only 4. A, B and C

123. Which of the following dances do Pandanallur and Thanjavur styles belong to?

- 1. Kuchipudi 2. Bharatanatyam
- 3. Kathakali 4. Odissi

124. Sattriya is a classical dance form of which state?

- 1. Assam 2. Kerala
- 3. Punjab 4. Bengal

125. In which of the following festivals are boat races a special special feature?

- 1. Pongal 2. Navratri
- 3. Rongali Bihu 4. Onam

126. The mountain range which stretches from Gujarat in west to Delhi in the north is the:

- 1. Aravallis 2. Vindhyas
- 3. Satpuras 4. Kaimur range



127. Aravalli ranges are an example of

- 1. Straight mountains
- 2. Block mountains
- 3. Residual mountains
- 4. Volcanic mountains

128. Which of the following passes and locations is wrongly matched?

- 1. Zojila and Burzil Jammu & Kashmir
- 2. Bara Lapcha La and Shipki La Himachal Pradesh
- 3. Thaga La, Niti Pass and Lipu Lekh Uttar Pradesh
- 4. Nathu La and Jelep La-Sikkim

129. Which of the following are true with respect to the Indian Peninsular Plateau?

- A. The southern plateau block is formed mainly of granites and gneiss
- B. The Deccan lava plateau is an elevated table land consisting of horizontally arranged lava sheets
- C. The Malwa plateau dominates the Vindhyan scarps forming the northern flank of the plateau
- D. The troughs of the Narmada and the Tapti are interposed between the Vindhyan and the Satpura ranges.

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

130. Which of the following is the main difference between the Western and Eastern Ghats?

- Height
 Continuity
- 3. Proximity to the coast 4. Vegetation

131. Arrange the following hill ranges in order from North to South:

- A. Nallamala Hills B. Nilgiri
- C. Anaimalai D. Cardamon Hills
- 1. A-B-C-D 2. A-C-B-D
- 3. A-B-D-C 4. A-D-C-B

132. Arrange the following Himalayan peaks in order as they occur from West to East:

- A. Kanchenjunga B. Mt. Everest
- C. Nanda Devi D. Dhaulagiri
- 1. A-B-C-D 2. A-C-D-B
- 3. C-D-B-A 4. C-D-A-B

133. Which one of the following States in India has the broadest continental shelf?

- 1. Andhra Pradesh 2. Gujarat
- 3. Karnataka 4. Tamil Nadu



134. Match the following:

- A. Bhabar 1. Younger alluvium
- B. Terai 2. It is very porous
- C. Bhangar 3. Has thick forest and wild life
- D. Khadar 4. Older alluvium
- 1. A-1, B-2, C-3, D-4
- 2. A-2, B-3, C-4, D-1
- 3. A-2, B-3, C-1, D-4
- 4. A-1, B-2, C-4, D-3

135. What do you understand by the term 'Doab'?

- 1. Where the delta of river begins
- 2. Where two or more rivers meet
- 3. Land between two separate river systems
- 4. Land between two tributaries of a river

136 Consider the following statement with regard to "Valley of Kashmir"("Vale of Kashmir),

A. The valley is bounded on the southwest by the Pir Panjal Range and on the northeast by the main Himalayan range,

- B. It is approximately 135 km long and 32 km wide and 1,620 meters high and drained by the Jhelum River
- C. The valley was the resort of Mughal emperors, notably Jahangir, who reigned in the early 17th century and constructed picturesque gardens and buildings in the vale for his empress, Nur Jahan

Select the correct statement/s

- 1. A only 2. B only
- 3. C only 4. A, B and C

137. Match the following:

Valley State

- A. Drukou Valley 1. Himachal Pradesh
- C. Neora Valley 3. Nagaland
- D. Sangla Valley 4. West Bengal
- 1. A-1, B-2, C-4, D-3
- 2. A-1, B-4, C-2, D-3
- 3. A-3, B-2, C-4, D-1
- 4. A-3, B-4, C-2, D-1

138. Match the following:

- A.Govt. of India Act, 1919 1. Provincial autonomy
- B. Govt. of India Act, 1935 2. Separate



Electorate

C. Minto-Morley Reforma

3. Dyarchy

D. Cabinet Mission Plan

4. Constituent Assembly

1 A-1, B-2, C-3, D-4

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

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

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

139. The amendment procedure laid down in the Constitution of India is on the pattern of?

- 1. Government of India Act, 1935
- 2. Government of India Act, 1947
- 3. Constitution of South Africa
- 4. Constitution of UK
- 140. The first session of the Constituent Assembly on 9th December 1946 with Dr. Sachchida nanda Sinha as the first president of the Constituent Assembly was held at?

1. Bombay 2. Calcutta

3. Lahore 4. New Delhi

141. The Constitution of India divided the states of India in categories A. B. C. and D in the year 1950. In this

context which of the following statements is correct?

- 1. The Chief Commissioner was the executive head of category A states. The Rajpramukh was the executive head of category B states. The Governor was the executive head of categories C and D states.
- 2. The Pajpramukh was the executive head of category A states. The Chief Commissioner was the executive head of categories B and C states. The Governor was the executive head of the category D states.
- 3. The Governor was the executive head of category A states. The Rajpramukh was the executive head of category B states. The Chief Commissioner was the executive head of categories C and D states.
- 4. The Governor was the executive head of category A states. The Chief Commissioner was the executive head of category B states. The Rajpramukh was the executive head of categories C and D states.

142. The Constitution of India was promulgated on January 26, 1950 because:

- 1. This day was being celebrated as the Independence Day since 1929
- 2. It was the wish of the framers of the Constitution



- 3. The British did not want to leave India earlier than this date
- 4. It was an auspicious day
- 143. The idea of the Constitution of India was first of all given by :
- 1. Mahatma Gandhi
- 2. Dr. B.R. Ambedkar
- 3. Jawaharlal Nehru
- 4. M.N. Roy
- 144. Which one of the following made the India Legislature bicameral?
- 1. Indian Councils Act, 1909
- 2. Government of India Act, 1919
- 3. Government of India Act, 1935
- 4. Indian Independence Act, 1947
- 145. The Constitution of India borrowed the scheme of Indian Federation from the Constitution of?
- 1. USA 2. Canada
- 3. Ireland 4. UK
- 146. The inspiration of Liberty, Equality and Fraternity' was derived from:
- 1. American revolution
- 2. French revolution

- 3. Russian revolution
- 4. None of the above
- 147. Indian President and Prime Minister are a replica of the heads of the State of which country?
- 1. Britain 2. USA
- 3. Ireland 4. Russia
- 148. Which of the following describes India as a Secular State?
- 1. Fundamental Rights
- 2. Ninth Schedule
- 3. Directive Principles
- 4. Preamble to the Constitution
 - 149. Put in chronological order the following Special features/objectives of different Five Year Plans as they were first formulated:
 - A. Mahalanobis strategy
 - B. Modernisation
 - C. Removal of Poverty
 - D. Emphasis on employment generation
 - 1. A-B-C-D 2. A-C-B-D
 - 3. A-D-C-B 4. A-B-D-C



150. Which of the following mints undertakes refining of gold for licensed gold dealers and production of medals for defence services?

- 1. The Kolkata Mint
- 2. The Hyderabad Mint
- 3. The Mumbai Mint
- 4. None of the above

151. Rising prices lead to all but one of the following:

- 1. Adverse effect on speculation
- 2. Adverse effect on balance of payments
- 3. Generation of black money
- 4. Promotion of inequalities

152. Fiscal deficit' in the Union Budget means:

- 1. The sum of budgetary deficit and net increase in internal and external borrowings
- 2. The sum of monetised deficit and budgetary deficit
- 3. The difference between current expenditure and current revenue
- 4. Net increase in Union Government's borrowings from the Reserve Bank of India

153. The situation with increasing unemployment and inflation is termed as:

- 1. Galloping inflation 2. Hyperinflation
- Reflation
- 4. Stagflation

154. Who is the originator of Green Revolution in India?

- 1. M.S. Swaminathan
- 2. Garry Backer
- 3. Norman E. Borlaug
- 4. None of these

155. Consider the following actions which Government can take:

- A. Devaluing the domestic currency.
- B. Reduction in the export subsidy.
- C. Adopting suitable policies which attract greater FDI and more funds from FIIs.

Which of the above action/actions can help in reducing the current account deficit?

- 1. A and B only 2. B and C only
- 3. A and C only 4. A, B and C



156. The Securities and Exchange Board of India (SEBI) has been set up to:

- A. Protect the interests of investors.
- B. To regulate the activities of brokers in the stock market.
- C. To ensure transparency in operation in the stock market.
- D. To encourage a healthy growth of the stock market.
- 1. A and B only 2. C and D only
- 3. A, B and C only 4. A, B, C and D

157. Among the causes of inflation can be listed:

- A. Slow growth in agricultural output
- B. Increasing non-development expenditure of Government
- C. Rapid population growth
- D. Rapid growth in costly imports
- 1. A and B only
- 2. C and D only
- 3. A and C only
- 4. A, B, C and D

158. Under the Constitution, the power to raise and disburse public funds:

- 1. Has not been given to anyone
- 2. Has been given to the finance commission
- 3. Has been vested in union government
- 4. Has been divided between the union and state governments

159. In the context of Indian economy, consider the following statements:

- A. The growth rate of GDP has steadily increased in the last five years.
- B. The growth rate in per capita income has steadily increased in the last five years.

Which of the statements given above is/are correct?

- 1. A only 2. B only
- 3. Both A and B 4. Neither A nor B

160. In the last one decade, which one among the following sectors has attracted the highest Foreign Direct Investment inflows into India?

- 1. Food processing
- 2. Services sector
- 3. Telecommunication
- 4. Chemicals other than fertilizers



161. Which organization has released the World Investment Report 2021?

- 1. UNCTAD 2. WTO
- 3. IMF 4. World Bank

162. Which state is set to form an economic advisory council composed of Esther Duflo and Raghuram Rajan?

- 1. Tamil Nadu 2. Kerala
- 3. West Bengal 4. Andhra Pradesh

163. Which Union Ministry is set to launch Jaan Hai to Jahaan Hai COVID vaccination awareness campaign?

- 1. Health Ministry
- 2. Rural Development Ministry
- 3. Minority Affairs Ministry
- 4. Social Justice Ministry

164. CSS, a new software released by the Union Health Ministry, stands for?

- 1. Coronavirus Science Software
- 2. COVID Severity Score
- 3. COVID Serious Score
- 4. COVID Scientific Score

165. What is the theme of the International Day of Yoga 2021?

- 1. Yoga and Science
- 2. Yoga amid COVID
- 3. Yoga for Wellness
- 4. Yoga for World

166. Which water body is also called the Gulf of Berbera?

- 1. Gulf of Mannar 2. Gulf of Aden
- 3. Palk Strait 4. Rann of Kutch

167. Who was the first Indian to win individual gold medal at the Commonwealth Games?

- 1.PTUsha 2 Milkha Singh
- 3. Dhyan Chand 4 Paan Singh tomar

168. What is the Government's target to reduce road accident deaths by year 2024?

- 1.20% 2. 25%
- 3.50% 4.75%

169. India intends to achieve land degradation neutral status by which year?

- 1.2030 2 2035
- 3. 2037 4.2040



170. Which country is the largest producer of bananas in the world?

- 1. USA 2. Ecuador
- 3. India 4. South Africa

171. Present how many Ryths Bazar's are there in Telangana state.

- 1.43 2.64
- 3.52 4.67

172. Which district is first place in Gross, sown area in Telangana

- Nalgonda
 Survapet
- 3. Mahaboob Nagar 4. Khammam

173. Where is the Tupakula gudembarrage in Telangana state?

- 1. Nagar Kurnool
- 2. Mahaboob Nagar
- 3. Mulugu
- 4. Narayanpeta

174. Which among the following tribe is believed to live in Telangana in the Pre-historic Period?

- 1. Negritos 2. Astraloids
- 3. Dravidians 4. All the above

175. Which among the following inscriptions contains pure Telugu Language?

- Aga Motkur
 Phanigiri
- 3. Palmpet 4. Vilasa

176. The book which informs about the marriage of Hala?

- 1. Leclavati 2. Si-yu-ki
- 3. Sathasamhita 4. Gargi Samhita

177. The contemporary kingdoms of Mudigonda Chalukyas.

- 1. Vemulawada Chalukyas 2. Kakatiyas
- 3. Viriyala rulers 4. All the above

dem 178. Which of the following was constructed by Abdullah Qutub shah in the name of his mother?

- 1. Hyderabad 2. Charminar
- 3. Hayatnagar 4. Hussain sagar

179. The leader of Ittehad-ulmuslimeen

- 1. Khasim Razvi 2. Nizam Ali Khan
- 3, Safdar jung 4. Peshkar

180. How many mandals in Telangana State?

1.580 2.583



3.593 4.599		184. On which date Telangana armed struggle was withdrawn?		
181. Who established Adi Hindu library?		1. 21 October, 1949		
-	Jarma 2 ML Adayso	2.21 October 105	.0	
i. Bilagya Reddy	√arma 2. ML. Adeyya	2.21 October, 195	2.21 October, 1950	
3. B.S. Venkatrao 4. J.S. Muttaiah		3. 21 October, 1951		
182. Match the following		4. 21st October, 1948		
Andhra Maha Sabha Place	President	185. M.K. Vellody civil administrate state, was on I.A state?		
A. Jogipet	Suravaram Pratapa Reddy	1. Tamil <mark>Nad</mark> u	2. Kerala	
B. Devarakonda	2. Burgula Ramakrishna Rao	3. Maharashtra	4. Karnataka	
C. Khammam	3. Pulijala Venkata Ranga Rao	186. How many r Telangana State	evenue divisions in ?	
D. Siricilla		S ^{1.70} OW 3.75	2.744.77	
1 A-1, B-2, C-3, D-4		187. Which one is true among the following about Telangana Martyrs statue.		
2. A-4, B-3, C-2, D-1				
3. A-2, B-1, C-4, D-3		1. The bottom of the statue was made with Red stone.		
4. A-3, B-4, G-1, D-2 183. How many complaints got she teams from January 1, 2019 to December 31, 2020?				
		2. Each of the four sides of the statue has 13 holes3. Top of it has a jasmine flower with prince patels which in the symbol of		
1. 16,095	2. 17,095	nine petals which is the symbol of sacrifice		
3. 18,095	4. 19,095			



4. Flowers on the four sides of the statue are tributes to the martyrs.

188. Rebel Telangana Praja samiti President was

- 1. Sreedhar Reddy 2. Raghava Reddy
- 3. Konidela 4. Marri channa Reddy

189. Match the following

- A. Adudam dappulla dharuveyyara 1. Mithra
- B. Rajyahimsa Peruguthunnado 2. Goreti venkanna
- C. Telangana inchchetanduku Enni Committeelestaro
- 3. Yaspal
- D. Amma choodamma bayalelli-
- 4. Komari

FRESHERS

naado godaramma

Venkanna

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

190. Among the following correct pair is

- 1. Gollagattu Jatara Nalgonda District
- 2. Kondagattu Jatara-Jagityala District
- 3. Velala Jatara-Siddipet District
- 4. Bejjanki Jatara Manchiryal District

191. How many times per capital Income of Telangana was higher than National Average in 2020-21?

- 1. 1.28 2. 1.39
- 3.1.78 4. 1.58

192. What percentage of Industrial growth slow down in 2020-217

- 1. 4.7% 2. 3.6%
- 3.5.6% 4. 2.8%

193. Which sector has highest share in GSVA since formation of state?

- 1. cotton 2. MSME
- 3. Banking 4. Service

194. The meeting was held in suryapet on 11th August 1997, wih the name

- 1. Dhoka tinna Telangana
- 2. Dagapadda Telangana
- 3. Separate Telangana
- 4. None of the above

195. Match the following

Telangana Udyama Place Vedika (Old Districts)

- A. Telangana Chaitanya Vedika
- 1.MahabubNagar
- B. Telangana Udyama
- 2. Nalgonda



Vedika

C. Telangana Porata Vedika 3. Ranga Reddy

D. Telangana Praja Vedika 4. Medak

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

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

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

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

196. Leaders who were attended the T.R.S first anniversary meeting

1. Shibusoren 2. Ajit Singh

3. Bheem Singh 4. All of the above

197. How many crores distributed from April, 2020 to February 2021 through general service centres?

1. 145 crores 2, 155 crores

3. 165 crores 4. 175 crores

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

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

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

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

200. How much money invested in 3005 units of TS IPASS of Telangana in 2020?

1. 18,667 crores 2. 30,667 crores

3. 24,667 crores 4. 28,667 crores

198. How much money was transferred to 59.3 lakh farmers by central Government in 2020-21?

1. Rs.13, 651 crores

2. Rs.14,651 crores

3. Rs.15,561 crores

4. None of the above

199. Match the following

A. Palle Palle Pattala

Paiki 1. 1 March 2011

B. Million March 2. 30 September 2012

C. Telangana March 3. 10 March 2011

D. Sadak Bandh 4. 21 March 2013 4. 175 crores



ANSWERS

1.3 2.1 3.4 4.2 5.2 6.4 7.1 8.1 9.1 10.3 11.2 12.4 13.1 14.2 15.1 16.2 17.3 18.1 19.4 20.2 21.4 22.1 23.3 24.2 25.4 26.1 27.3 28.4 29.2 30.1 31.1 32.3 33.1 34.1 35.1 36.2 37.4 38.2 39.4 40.3 41.2 42.2 43.4 44.3 45.2 46.2 47.1 48.2 49.2 50.3 51.3 52.2 53.4 54.1 55.1 56.2 57.4 58.4 59.2 60.1 61.4 62.2 63.2 64.3 65.2 66.1 67.1 68.1 69.1 70.1 71.2 72.3 73.4 74.3 75.3 76.1 77.2 78.3 79.4 80.4 81.3 82.4 83.2 84.1 85.2 86.1 87.1 88.2 89.2 90.1 91.2 92.1 93.3 94.2 95.3 96.2 97.3 98.1 99.3 100.3 101.4 102.2 103.3 104.3 105.3 106.2 107.2 108.2 109.1 110.2 111.1 112.3 113.2 114.1 115.1 116.4 117.2 118.4 119.4 120.3 121.4 122.2 123.2 124.1 125.4 126.1 127.3 128.3 129.4 130.2 131.1 132.3 133.4 134.2 135.4 136.4 137.3 138.4 139.3 140.4 141.3 142.1 143.4 144.2 145.2 146.2 147.1 148.4 149.2 150.3 151.1 152.1 153.4 154.3 155.3 156.4 157.4 158.4 159.3 160.3 161.1 162.1 163.3 164.2 165.3 166.2 167.2 168.3 169.1 170.3 171.1 172.1 173.3 174.4 175.1 176.1 177.4 178.3 179.1 180.3 181.3 182.1 183.3 184.3 185.2 186.2 187.4 188.1 189.3 190.2 191.3 192.3 193.4 194.1 195.3 196.4 197.4 198.2 199.2 200.2