## FULL LENGTH (UPSC Format)

TEST PAPER 9
PAPER - I (Objective
Type of Questions)
Total No. of Ques. 125 Time Allotted 2 Hrs Max. Marks: 250

1. India's first atomic power station was set up at
(a) Surat (Gujarat)
(b) Tarapur (Maharashtra)
(c) Trombay (Maharashtra)
(d) Sholapur (Maharashtra)
2. Zawar (Rajasthan) is famous for
(a) Ship Manufacturing
(b) Zinc mines
(c) Salt
(d) Major port
3. Ayodhya is situated on

(a) Periyar
(b)

Ganges
(c) Sarayu
(d) Hooghly
4. Buland Darwaja, 38m high gate built by Akbar, is located at
(a) Fatehpursukt, Agra
(b) Bijapun Karnataka
(c) NemDDêhi
(d) Varanasi, Utter Pradesh
5. Ludhiana is situated on $\qquad$ river.
GA Gomti
(b) Yamuna
(d) Godavari
6. Tiruchirappalli is situated on $\qquad$ river.
(a) Cawvery(b) Tapti
(c) Krishna (d) Ganga
7. Coonoor (Nilgiri hills) are located at
(a) Meghalaya (b) Tamil Nadu
(c) Himachal Pradesh (d) Uttarakhand
8. Mahabaleshwar is located in
(a) Maharashtra (b)
Rajasthan
(c) Madhya Pradesh
(d) Himachal Pradesh
9. What is the height of Nainital, Uttarakhand above sea level?
(a) $7,500 \mathrm{ft}$ above sea level
(b) 3,500 ft above sea level
(c) $7,168 \mathrm{ft}$ above sea level
(d) $6,400 \mathrm{ft}$ above sea level
10. The National flag was adopted by the const uent Assembly of India on
(a) August 15, 1947
(b) July 2, 194
(c) J anuary 26, 1950
(d) J anuary 2, 1950
11. The wheel (Chakra) of National flag hás ____ spokes.
(a) 23
(b) 24
(c) 25
(d) 26
12. The saffron colour in the wational flag signifies
(a) Truth and peace
(b) Courage andsacrifice
(c) Faith and chivalry
(d) None Othese
13. The National Emblem was adopted by Government of India on
(a)
January 26, 1950
(b) August 15, 1947
(c) August 2, 1950
(d) July 12, 1947
14.Antional Anthem was first sung on
(a) December 27, 1911 during the Indian National Congress Session at Calcutta
(b) J anuary 24, 1950 by the Constituent Assembly of India
(c) J anuary 26, 1950 by the Government of India
(d) None of these
15. The playing time for the full version of National Anthem is
(a) 20 seconds(b)
52 seconds
(c) 34 seconds(d)
45 seconds
16. The last month of the Saka year is
(a) Phalguna
(b)
Chaitra
(c) Asadha (d) Pausa
17. The corresponding Gregorian date of the saka month, Bhadraris
(a) July 23 (b) August 23
(c) September 23
(d) October 23
18. Which saka month corresponds to the Gregorian date, J anuary 21?
(a) Maha
(b) Pausa
(c) Agrahayana (d) Asvina
19. The official language of the Government India is
(a) English
(b) Malayalam
(c) Hindi
(d) Marathi
20. Martyr's day lies on
(a) J anuary 30(b)
(c) November 14

24. The greatest monument at Ellora, dating from the late 700s, honours the Hindu god
(a) Vishnu (b) Shiva
(c) Ganesh (d) None of these
25. South Indian temples have
(a) tall towers with curving sides that taper at the top
(b) gateway towers shaped like trapezoidal pyramids
(c) Both are correct
(d) None of these
26. The most early examples of Indian paintings are
(a) The frescoes in the caves at Ajanta
(b) The Ellora caves
(c) Both (a) and (b)
(d) None of these
27. The earlier Indian written works inctede
(a) The Vedas (b)
The Epjes
(c) Both (a) and (b)
(d) None of these
28. The parts of the 'Mahabharg' which include Bhagawad Gita, is
(a) more than 100 yearsbld
(b) more than 25p0 years old
(c) more than 1500 years old
(d) None of Chese
29. What is Bhakt movement?
(a) It fs social and religious movement from about ad 500 to 1600
(b) It is the movement that influenced the developed of Aggional languages because it emphasised people's everyday speech.
(c) Both the statements are correct
(d) None of these
30. $\qquad$ draw upon the Hindu epics and other poems and stories about the lives of the Hindu deities.
(a) Bharatnatyam of southern India
(b) Kathak of northern India
(c) Both (a) and (b)
(d) None of these
31. The first General Elections in India took place in
(a) 1948
(b) 1950
(c) 1952
(d) 1954
32. All India Congress Committee (I) was founded in
(a) 1950
(b) 1958
(c) 1965
(d) 1978
33. Bharatiya J anata Party (BJP) was founded 炍
(a) 1950
(b) 1960
(c) 1970
(d) 1980
34. Which political organization adNeeates the establishment of socialist society led by the working class?
(a)
BJ P
(b) CPI
(c) CPI-M
(d) Janatbdal
35. Which political orgarization aims at establishment by peaceful means of a socjarist cooperative common wealth and cooperativisu nindustry and agriculture?
(a) Indian National Congress (S)
(b) Jafpata ${ }^{\circ}$ Dal
(c) Rashtriya J anata Dal (RJ D)
(d) Communist Party of India (CPI)

36*Whith political organization, founded in 1988, advocates nonalignment and the eradication of poverty and unemployment?
(a) Rashtriya J anata Dal
(b) Janata Dal
(c) All India Congress Committee
(d) None of these
37. Akali Dal was formed in
(a) 1910
(b) 1920
(c) 1930
(d) 1940
38. Which regional political organization sets the establishment of a democratic Hindu state?
(a) Akhil Bharti Hindu Mahasabha
(b) All India Forward Bloc
(c) Shiv Sena
(d) Bahujan Samaj Party

39. Which political organization was found in 1940 by Netaji Subhash Chandra Bose?
(a) All India Forward Bloc
(b) Asom Gana Parishad
(c) Shiv Sena
(d) Tamil Manila Congress
40. Which political party advocates unity of India in diversity and a united Assam?
(a) Akali Dal
(b) Akhil Bharatiya Hindd Mahasabha
(c) Asom Gana Parishazd
(d) None of these
41. Which party promptes the interests of dalits of India?
(a) Bahujan Samaj Party
(b) Peasants and workers' party of India
(c) Republic Party of India
(d) Telugu Desam

42Nanch political party lost ground after independence but was reactivated in
(a) 1965
(b) 1975
(c) 1985
(d) 1995
43. Which party seeks to nationalise all basic industries and to promote industrialization?
(a) Peasants and Worker's Party of India
(b) Shiv Sena
(c) Tamil Manila Congress
(d) Bahujan Samaj Party
44. Which party operates in Andhra Pradesh and campaigns against rural poverty and social prejudice?
(a) Telugu Desam
(b) Tamil Manila Congress
(c) Republican Party of India
(d) Dravid Munnetra Kazhagam
45. First woman Prime Minister of India was
(a) Vijayalakshmi Pandit
(b) Indira Gandhi
(c) Sonia Gandhi
(d) None of these
46. First woman Governor of a state was
(a) Indira Gandhi
(b) Vijayalakshmipapdit
(c) Sarojini Nadu
(d) Annie Besant
47. Who was the fiwst woman to sit on the throne of Delhi?
(a) Ráa Siultana
(b) Bachendri Pal
(c) Reita Faria

None of these
48. Bachchendri Pal was
(a) first woman to climb Mount Everest
(b) first woman IAS officer
(c) first woman judge
(d) first woman to swim across the English Channel
49. Kiran Bedi is
(a) first woman IAS officer
(b) first woman IPS officer
(c) first woman advocate
(d) first woman judge
50. First woman to climb Mount Everest two times is
(a) Santosh Yadav
(b) Dina Vakel
(c) Anna Chandi (d) None of these
51. First woman to win Nobel prize from India was
(a) Kiran Bedi
(b) Chandra Mukhi Bose
(c) Mother Teresa
(d) Indira Gandhi
52. Garampani sanctuary is located at
(a) Junagarh, Gujarat
(b) Diphu, Assam
(c) Kohima, Nagaland
(d) Gangtok, Sikkim
53. Dr Zakir Hussain was
(a) the first Muslin president of India
(b) first vice-pesjevent of India
(c) first president of Indian National Congress
(d) first speaker at Lok Sabha
54. First Chieffo the Army staff (Indian) was
(a) Gen K. M. Cariappa
(b) Vice-Admiral R. D. Katari

Gen Maharaja Rajendra Singhji
(d) None of these
55. K. S. Ranjit Singhji was
(a) first Bar-at-law
(b) first Air Marshal
(c) first Indian test cricketer
(d) first field Marshal
56. Fastest shorthand writer was
(a)
Dr G
D. Mist (b)
JR
D. Tat
(c) J.M. Tagore (d) Khudada Khan
57. Which of the following is a world record held by India?
(a) largest manufacture of cycles
(b) largest exporter of cut diamonds
(c) largest produce of sugar in 1989-90
(d) All of these
58. Which Bank has the maximum number of branches?
(a) ICICI Bank
(b) HDFC Bank
(c) State Bank of India
(d) State Bank of Patiala
59. India has
(a) largest turmeric production
(b) largest tea production
(c) largest ginger production
(d) All of these
60. India is the

(a) largest
(b) smallest
(c) appropriate for national need
(d) None ON these
61. All India Radio, $^{\circ}$ Len is the world's $\qquad$ radio station
(a) largest (b) smallest
(c) highest (d) None of these
62. evan Rekha (Life line) express is
(a) first hospital on wheels in the world
(b) first railway express
(c) oldest train
(d) None of these
63. India has largest deposits of $\qquad$ in the world
(a) gold
(b) copper
(c) mica
(d) None of these
64. $\qquad$ holds the world record of fastest computing-faster than a computer.
(a) Arti Saha
(b) P. K. Thresia
(c) Anna Chandi
(d) Shakuntala Devi

65. Lata Mangeshkar holds the world record for maximurndumber of
 -
(a) song recordings
(b) singing songs
(c) songs composing
(d) None of these
66. The largest city of India is
(a) New Delhi (b) Mumbai
(c) Kolkata (d) Chennai
67. The largest lake in India is
(a) Luni lake
(b)

(c) Wular lake (d) Wene of these
68. Golden Temple, Amritsar is India's
(a) largest Guruduará(b) oldest Gurudwara
(c) Both arecorrect (d) None of these
69. The largest cantilever bridge of India is
(a) Chambal Bridge
(b) Mahatma Gandhi Setu
(c) Howrah Bridge

None of these
70. The smallest state of India is
(a) Rajasthan
(b)
Sikkim
(c) Himachal Pradesh (d) Goa
71. The state having maximum cities is
(a) Uttar Pradesh
(b) West Bengal
(c) Madhya Pradesh
(d) Kerala
72. The state with maximum Forest Area is
(a) Madhya Pradesh
(b) Uttar Pradesh
(c) J harkhand (d)
Rajasthan
73. The state with highest mineral output is
(a) Jharkhand (b)
Rajasthan
(c) Uttar Pradesh
(d) Tamil Naidu
74. Famous sculptures depicting art of love built some time in ad 950-1050 are
(a) Khajuraho temples
(b) Jama Masjid
(c) Sun Temple
(d) Mahabalipuram temples
75. The headquarters of Army are situated at
(a) New Delhi (b) Mumbai
(c) Kolkata (d) Chennai
76. The Chief of the Army Staff is assisted by
(a) Vice-Chief of the Army
(b) Principal staff officers such as Deputy Chief, Adjutant General, Military Secretary
(c) Both (a) and
(d) None of these
77. Samadhi of Lâbadur Shastri on the banks of Yamuna, at New Delhi is
(a)

Shafantivana(b) Shakti Sthal
(c) Rajghat (d) Vijay Ghat
78. The control command of Army is located at
Pune
(b) Udhampur
(c) Lucknow
(d) Mhow
79. Armoured corps, corps of signals, corps of Air Defence Artillery etc., are the arms and services of
(a) Army
(b) Air force
(c) Navy
(d) All of these
80. The battle tanks that have been modernized to keep pace with the latest technology development is
(a) Vijayanta
(b) T-55 and T-72
(c) Arjun (d) All of these
81. The battle Tanks designed and developed by the Defence Research and Development Organization in collaboration with Heavy Vehicles Factory and Bharat Heavy Electricals Limitedere
(a) Vijayanta
(b)
T-55 and T-72
(c) Arjun
(d) All of these
82. The highest Rank in Army is of
(a) Brigadier
(b)
General
(c) Lieutenant general
(d) Major general
83. In Air force, Air commodore has one rank Migher than
(a) Squadron Leader
(b) Air Vicewayshal
(c) Group captain
(d) Air Marsbal
84. 'Prithvi', India's first indigenowst \&uilt long-range surface-tosurface missile was inducted lote Indian Army in
(a) April 1992 (b)
Mays 993
(c) June 1994 (d)
Luly 1995
85. The Chief of Air staffer assisted by
(a) Vice-Chief oftre Âir staff
(b) Deputy her of the staff
(c) Air Offter Incharge Administration
(d) Alfof these
86. Number of commands of Air force are

87. The transport fleet of Air force consists of
(a) IL-765
(b) Boeing-731
(c) $\mathrm{AN}-325$
(d) All of these
88. The fighter force of Air force is comprised of
(a) MIG-21 variant
(b) MIG-23s, MIG-25s, MIG-27s, MIG-29s
(c) J aguars
(d) All of these
89. The Helicopter fleet of Air force consists of
(a) 'Chetak'
(b) 'Cheetah'
(c) $\mathrm{MI}-8 \mathrm{~s}, \mathrm{MI}-17 \mathrm{~s}, \mathrm{MI}-26$
(d) All of these
90. The Indian Air force celebrated its Golden Jubilee ${ }^{\circ}$
(a) 1962
(b) 1972
(c) 1982
(d) 1992
91. The Pilotless target aircraft, fabricated at the Aeronautical Development Establishment, Bangalore, ls
(a) Lakshya (b)
(c) NISHANT
(d)
Cheetah
92. India's first indigenous Bangalore on
(a) August 30, 1992 (b) August 30, 1982
(c) August 30, 1990 (d) None of these
93. The first bat C ON women pilots was commissioned on
(a) August 30, 1992
(b) Défamber 17, 1994
(c) January 11, 1987
(d) None of these
94.4 August 1996 at Kolar (near Bangalore), India made successful test flights of Unmanned Air Vehicle (UAV), named
(a) Arjun
(b) NISHANT
(c) Vijayanta
(d) Lakshya
95. A Mausoleum built by Aurangzeb in ad 1660 in memory of his wife Rabia Durrani is
(a) Anand Bhawan
(b) Bibi-ka-Maqbara
(c) Jamia Milia (d)
Shantivana
96. How many commands does Navy have in India?
(a) 2 (b)
3
(c) $4(\mathrm{~d}) \quad 5$
97. The Eastern Naval Command is situated at
(a) Mumbai
(b) Vizag
(c) Kochi
(d) None of these

98. INS Viraat India's largest aircraft carrier was inducted on
(a) May 12, 1987
(b) May 12, 1988
(c) May 12, 1989
(d) May 12, 1990
99. The country's first indigenously built missive boat was
(a) INS Vibhuti(b)
INS Vipul
(c) INS Savitri (d) INS Shak
100. India's first indigenously buit sutbmarine was
(a) INS Savitri (b)
(c) INS Delhi (d)
us Vibhut
101. The prices of a scooter and a moped are in the ratio of $9: 5$. If a scooter costs RS 4,200 more than a moped, find the price of the moped.
(a) Rs 5,250 (b) Rs 3,350
(c) RS60 500 (d) None of these
102. Foxh the compound ratio of the ratios $45: 75,3: 4,51: 68$ and 256 : 81
(c) $16: 15$ (d) $7: 9$
14: 13
(b) $18: 19$
103. Salaries of $A, B$ and $C$ are in the ration of $2: 3: 5$. If their salaries were increased by $15 \% 10 \%$ and $20 \%$ respectively what will be the new respective ration of their salaries?
(a) 3:3:10
(b) $23: 33: 60$
(c) $10: 11: 20$
(d) Can't be determined
104. When wheat is Rs 1.30 per kg, 60 men can be fed for 15 days at a certain cost. How many men can be fed for 45 days at the same cost when wheat is Re 1 per kg?
(a) 13
(b) 40
(c) 36
(d) 26
105. If an 810 kg carriage costs Rs 45 for 70 km , what will be the cost of an 840 kg carriage for a distance of 63 km at halfthe former rate?
(a) Rs 19
(b) Rs 13
(c) Rs 23
(d) Rs 21
106. A body of 7,300 troops is formed of 4 battalion $\$ 0^{\circ}$ that $1 / 2$ of the first, $2 / 3$ of the second, $3 / 4$ of the othicdand $4 / 5$ of the fourth are all composed of the same number of men. How many men are there in each?
(a) 73
(b) 53
(c) 87
(d) 33
107. What must be added to two numbers that are in the ratio 3 : 4, so that they come in the 4 : 5?
(a)
2 (b)
3
(c) 1 (d) 0
108. The least whol number which when subtracted from both the

(a) 2 (b)
(c)
109. A dofg takes 3 leaps for every 5 leaps of a hare. If one leap of the dog is equal to 3 leaps of the hare, the ratio of the speed of the dog to that of the hare is
(a) $8: 5$
(b) $9: 5$
(c) $8: 7$
(d) $9: 7$
110. If three numbers in the ratio $3: 2: 5$ be such that the sum of their squares is 1,862 , the middle number will be
(a) 7
(b) 14
(c) 21
(d) 35
111. If SITUATION is coded as 345825467 and BOSS is coded as 1433, how is TSNOAIU is coded?
(a) 5327648
(b) 5376248
(c) 5372648
(d) 5374826
(e) 5378624
112. If ROCK is coded as 1357 and GARDEN is coded as 92468 How is donke coded as?
(a) 34876
(b) 43876
(c) 43786
(d) 43687
(e) 43179
113. If MOCK is coded as 1483 rra teacher is coded as 2568759, how is MORTCER coded as?
(a) 1492598
(b) 1492589
(c) 1429859
(d) 1492859
(e) 1497586
114. If $A$ represents,$+ B$ represents -, $C$ represents $x$ and $D$ represents $\div$, then which of the following statements is true?
(a) 8 P D $2 \mathrm{~A} 4 \mathrm{C} 3=15$
(b) $9 \mathrm{C} 9 \mathrm{~B} 9 \mathrm{D} 9 \mathrm{~A} 9=17$
(c) $8 \mathrm{~A} 8 \mathrm{~B} 8 \mathrm{C} 8=48$
(d) 3 A3B3C3A3D3=4
(e) 9 C3B5D4A2 $=15$
115. If in a certain language, MORALE is coded as 537492 and CHARCOAL is coded as 61476349. How RELEAM is coded in that language?
(a) 7929543
(b) 279741
(c) 729245
(d) 927945
(e) 297415
116. If lee, tee, bee stands for 'nothing will be impossible', mee, ree, lee, kee stands for 'there are nothing to eat' what is the meaning of nothing?
(a) nee
(b) bee
(c) tee
(d) kee
(e) lee
117. If grp, rps, qms, ptr standsfor 'we can hear you', ptr, prs, grs stand for 'sunita hear nolse and pts, qms, prs, trs stand for 'you making a noise', what isthe meaning of Sunita?
(a) ptr
(b) grs
(c) prs
(d) grp
(e) qms
118. 1 布 4 denotes 'play in ground' 53294 denotes 'in which class yeu read, 386 denotes' going botany class' What does class mean?
(a) 4
(b) 5
(c) 9
(d) 3
(e) 2
119. If 493 denotes 'holy faith books' 8192 denotes 'books are our friends' 563 denotes 'always faith God' what does holy mean?
(a) 3
(b) 4
(c) 9
(d) 8
(e) 1
120. If 329 denotes 'classes and teachers, 129 denofed' 'respect your teachers' and 5974 denotes 'you and your sster' what does respect mean?
(a) 1
(b) 7
(c) 2
(d) 4
(e) 9

Direction (Q121-125): Stury the following alpha-numeric arrangement and answer questions given below:

B84CRM9NPDKW'FA2EJ 7 XUQHLTY6GS
121. If the first half of the above arrangement is written in reverse order, formed by the second half written in reverse order, whichfetter/ number will be eighteenth from the left?

(c) 7
(d) W
(e) None of these
122. Complete the following sequence with reference to the above arrangement: BRC, 8MR, 49M, ?
(a) CNP
(b) 4 PN
(c) 4 N 9
(d) C4M
(e) None of these
123. Which of the following will be the fourth to the right or the thirteenth letter/ number from your right?
(a) W
(b) U
(c) F
(d) W
(e) None of these
124. If it is possible to make a meaningford with the ninth, the sixteenth, the twenty-fourth and the twenty-eighth letters from the left in the above givensertes, which of the following will be the first letter of that word. If no such word can be made, give ' $X$ ' as the answer more than one such word can be made, give ' $M$ ' as the apswer.
(a) $X$
(b) $M$
(c) P
(d)
(e) None of these
125. $\uparrow$, beginning with 4, every alternate letter/ number is dropped 4 the above arrangement, which of the following will be the third to the right of the fifth letter/ number from left?
(a) W
(b) U
(c) 7
(d) $A$
(e) None of these

## Answer Keys

| 1. (b) | 2. (b) | 3. (c) | 4. (a) | 5. (c) | 6. (a) | 7. (b) | 8. (a) | 9. (a) | 10. (b) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11. (b) | 12. (b) | 13. (a) | 14. (a) | 15. (b) | 16. (a) | 17. (b) | 18. (a) | 19. (c) | 20. (a) |
| 21. (b) | 22. (b) | 23. (b) | 24. (b) | 25. (b) | 26. (a) | 27. (a) | 28. (b) | 29. (c) | 30. (c) |
| 31. (c) | 32. (d) | 33. (d) | 34. (b) | 35. (a) | 36. (b) | 37. (b) | 38. (a) | 39. (a) | 40. (c) |
| 41. (a) | 42. (b) | 43. (a) | 44. (a) | 45. (b) | 46. (c) | 47. (a) | 48. (a) | 49. (b) |  |
| 51. (c) | 52. (a) | 53. (a) | 54. (c) | 55. (c) | 56. (a) | 57. (d) | 58. (c) | 59. (d) | 0. (a) |
| 61. (a) | 62. (a) | 63. (c) | 64. (d) | 65. (a) | 66. (c) | 67. (c) | 68. (a) | 69. (c) | 70. (d) |
| 71. (a) | 72. (a) | 73. (a) | 74. (a) | 75. (a) | 76. (c) | 77. (d) | 78. (c) | 79. (9) | 80. (a) |
| 81. (c) | 82. (b) | 83. (c) | 84. (b) | 85. (d) | 86. (c) | 87. (d) | 88. (d) | 89.(d) | 90. (c) |
| 91. (a) | 92. (a) | 93. (b) | 94. (b) | 95. (b) | 96. (b) | 97. (b) | 98. (d) | 99. (a) | 100. (b) |
| 101. (a) | 102. (c) | 103. (b) | 104. (d) | 105. (d) | 106. (a) | 107. (c) | 108.(b) | 109. (b) | 110. (b) |
| 111. (b) | 112. (b) | 113. (d) | 114. (c) | 115. (c) | 116. (c) | 117. (b) | 8 (d) | 119. (b) | 120. (a) |
| 121. (a) | 122. (c) | 123. (b) | 124. (a) | 125. (d) |  |  |  |  |  |

