

# Female Warden Examination SC Development

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1. State in India having the longest coast line?  
(a)Maharastra (b) Orissa  
(c)Andra Pradesh (d) Gujarat
2. Who partioned Bengal in 1905?  
(a)Lord Rippon (b) Lord Curzon  
(c)Lord William Bentick (d) Lord Cornwallis
3. A radio isotope has a half life of 75 years. The fraction of the atoms of the element that would decay in 150 years will be :  
(a)75% (b) 66.6%  
(c) 85.5% (d) 62.5%
4. From the following pickout the southern most tip of Indian union?  
(a)Kanyakumari (b) Nicobar Islands  
(c)Tamil Nadu (d) Indira Point
5. Which among the following cells lack the property of division?  
(a)Neuron (b) Muscle cell  
(c)Epithelial cell (d) Nephron
6. Who won Nobel Peace Prize 2009?  
(a)Bill Clinton (b) George Bush  
(c)George W. Bush (d) Barack Obama
7. 'Wolf Hall' won the Booker prize 2009. Who wrote it?  
(a)Hiliary Mantel (b) A.S. Byatt  
(c)J.M. Coetzee (d) Jeswant Singh
8. How many tourist lost their lives in the Thekkady Boat Tragedy?  
(a)42 (b) 43  
(c)46 (d) 45
9. The washing soda is :  
(a)Sodium Hydroxide (b) Potassium Hydroxide  
(c)Sodium Carbonate (d) Calcium Carbonate
10. Which article of the constitution abolishes untouchability?  
(a)Art : 14 (b) Art : 17  
(c)Art : 32 (d) Art : 21
11. Which acid is present in lemon?  
(a)acetic acid (b) tartaric acid  
(c)citric acid (d) dominic acid
12. Which of the following commissions delt with centre-state relations?  
(a)Shah Commission (b) Mandal Commission  
(c)Sri Krishna Commission (d) Sarkaria Commission
13. Fool's gold is ?  
(a)German Silver (b) Copper Pyrites  
(c)Pitch Blend (d) Iron Pyrites

15. The red colour of Mars is due to ?  
 (a) Iodine (b) Ferric Oxide  
 (c) Pottassium Permanganate (d) Methyl red
16. Who participate the election of the Vice President of India?  
 (a) Members of the Lok Sabha  
 (b) Elected members of Lok Sabha and Rajya Sabha  
 (c) Members of Rajya Sabha and Lok Sabha  
 (d) Members of the State Legislative assemblies
17. The most abundant metal in the earth's crust?  
 (a) Iron (b) Cobalt  
 (c) Zinc (d) Aluminium
18. The strength of the security council of the UNO is :  
 (a) 15 (b) 5  
 (c) 10 (d) 193
19. The Right to property is a ..... right.  
 (a) Fundamental (b) Constitutional  
 (c) Political (d) Legal
20. A farmer sold his tractor for 20000 and got 25% profit. What is the price of the tractor (without profit)?  
 (a) 21000 (b) 15000  
 (c) 15600 (d) 1600
21. A light year measures :  
 (a) a unit of velocity (b) a unit of distance  
 (c) unit of pressure (d) unit of time
22. The first Keralite who became a member of the central Cabinet and served twice as finance minister :  
 (a) V.K. Krishna Menon (b) A.K. Antony  
 (c) Dr. John Mathai (d) Dr. Thomas Issac
23. The first Indian who won two Oscar Awards for music :  
 (a) A.R. Rahman (b) Razole Pookutty  
 (c) Adoor Gopalakrishnan (d) Mohammad Azhardin
24. Which of the following is not a perfect square?  
 (a) 17596 (b) 63592  
 (c) 18225 (d) 53381
25.  $\frac{0.02 \times 0.36}{0.6} =$   
 (a) 12 (b) 0.12  
 (c) 0.012 (d) 12.30
26. A shop keeper sells a school bag at a loss of 10% and he got Rs. 315. What is the cost price of the bag?  
 (a) Rs. 360 (b) Rs. 315  
 (c) Rs. 400 (d) Rs. 350
27. Find the value of X, 17, 33, 49, x, 81 :  
 (a) 65 (b) 50  
 (c) 54 (d) 80
28.  $\sqrt[3]{262144}$   
 (a) 64 (b) 124  
 (c) 22 (d) 62
29.  $7.4362 - 2.2341 + 3.3264 - 4.1234 = ?$   
 - 1.234:

- (a) 6.7580 (b) 5.7391  
(c) 3.3214 (d) 7.3214
30. Choose the correct idiom of the words underlined :  
I get very irritated sometimes because they are always up with the lark and like to lie in  
(a) up very easily (b) up very early  
(c) up very often (d) up very noisily
31.  $\frac{1}{2}$  of  $\frac{3}{2}$  of  $\frac{4}{6}$  of x = 16  
(a) 44 (b)  $\frac{7}{2}$   
(c) 16 (d) 32
32. Choose the word which best fits into the blank :  
When they were younger, they used to ..... in the park with their kid every weekend.  
(a) stagger (b) stroll  
(c) meander (d) half
33.  $666 \times 732 = :$   
(a) 487512 (b) 784512  
(c) 478512 (d) 578412
34. Select a word which is nearly opposite in meaning to the word given in capital letters : ABSTEN  
(a) refuse (b) oppose  
(c) permit (d) run away
35. Choose the correct form of the verb to complete the sentence :  
Kavitha ..... learning English since 10'o clock.  
(a) is (b) have been  
(c) was (d) has been
36. Add proper question tag : Rahul was studied well .....  
(a) isn't he? (b) hasn't he?  
(c) can't he? (d) doesn't he?
37. Choose the odd one out :  
(a) page (b) word  
(c) Sentence (d) Alphabet
38. Choose the correct verb form (After his car accident, Ramesh..... lucky to be alive.  
(a) is (b) has  
(c) was (d) shall
39. Choose the correct phrase of the word underlined.  
Were you able to recover your stroke laptop?  
(a) reach back (b) get back  
(c) go back (d) come back
40. Fill in the space with suitable connector chosen from those given below.  
There will be commercialisation of people's knowledge ..... will benefit the middle class.  
(a) that (b) who  
(c) what (d) which
41. 12% of x = 2400 Find X?  
(a) 2000 (b) 1500  
(c) 1600 (d) 1800
42. Read the passage and answer the question follows.  
'Mr. Johnson is a business man. He employees three clerks, a secretary and an office boy. The clerks and Miss

White, the secretary have arrived punctually at 9, but William the office boy is ..... late as usual.

- (a)The clerks have not arranged punctually  
(b) William, the office boy is punctual  
(c)Miss white is late as usual  
(d) The office boy is usually a late comer
43. Which country won the ICC Champions Trophy 2009?  
(a)New Zealan (b) Australia  
(c)Pakistan (d) India
44. The proposed Venue for the summer Olympic Games 2016?  
(a)Rio de Janeiro (b) Chicago  
(c)Tokyo (d) Madrid
45. Guantanamo is mainly known as  
(a)British Military Prison (b) An al-Qaeda hide out  
(c)American Military Prison (d) Russian Military Prison
46. The word Heart day is observed on :  
(a)September 21 (b) September 14  
(c)September 27 (d) October 1
47. Venkataramanan Ramamkrishnan an Indian born scientist shared Chemistry Nobel Prize for  
(a)For developing fiber-optic cable and the sensor  
(b) For inventing the eye of the digital camera, a sensorable to transform light into a large number of pixels.  
(c)For inventing crater observation and sensing satellite  
(d) For mapping the ribosome, the cell mechanism that makes proteins.
48. The concept of Bodhi Satvas is related to :  
(a)Mahayanists (b) Hinayanists  
(c)Digambaras (d) Swetambaras
49. H1 N1 means :  
(a)Heamoglobin 1 Neuraminidase 1 (b) Heamaggluttin 1 Neurasthenia 1  
(c)Haemagglutinin 1 Meurasthenia 1 (d) None of the above
50. Which of the biggest delta in the world?  
(a)Po delta (b) Subdar ban delta  
(c)Nile delta (d) Cauvery delta
51. The autonym of behave is  
(a)misbehave (b) unbehave  
(c)disbehave (d) nonbehave
52. She is clever  
(a)Is She? (b) Isn't She?  
(c)Isn't it? (d) Is it?
53. Mary is looking ..... the clock  
(a)on (b) to  
(c)at (d) in
54. They have been living here ..... 1990.  
(a)for (b) about  
(c)around (d) since
55. Ramu is interested ..... reading novels.  
(a)in (b) on  
(c)his (d) with
56. .... does he manage to live?  
(a)who (b) how

- (c) what (d) which
57. One of the boys ..... a thief  
 (a) are (b) has  
 (c) is (d) have
58. He is the man ..... saved the child.  
 (a) which (b) whom  
 (c) when (d) who
59. The child ..... for two hours  
 (a) has been sleeping (b) is sleeping  
 (c) was sleeping (d) have been sleeping
60. My uncle ..... to London ten years ago.  
 (a) has gone (b) went  
 (c) had gone (d) was gone
61. Salim is ..... honest person.  
 (a) a (b) the  
 (c) an (d) that
62. The noun form of arrive is  
 (a) arriving (b) arrived  
 (c) arrive (d) arrival
63. .... a lovely place?  
 (a) What (b) How  
 (c) When (d) Who
64. The adjective of riches is  
 (a) richness (b) rich  
 (c) richly (d) richy
65. The correctly spelt word is  
 (a) explaine (b) explain  
 (c) explane (d) expliaen
66. The adverb of brave is  
 (a) bravery (b) bravo  
 (c) bravely (d) braven
67. The synonym of accuse is  
 (a) Claim (b) Flame  
 (c) Gleam (d) Blame
68. If it rains, we ..... go out  
 (a) will not, (b) should not  
 (c) would not (d) could not
69. When the boys reached the school, the bell .....  
 (a) rang (b) has rang  
 (c) had rung (d) was rung
70. 'People all over the world speak English' is the active voice of :  
 (a) English has been spoken all over the world  
 (b) People all over the world are spoken by English  
 (c) English are spoken all over the world  
 (d) English is spoken all over the world
71. An electric train having 120 m. length is running at a speed of 90 km/hour. Find the time required for the train to cross a bridge of 630 m. long :  
 (a) 60 seconds (b) 20 seconds

(c)30 seconds (d) 15 seconds

72.  $2 \times 3 = 36, 5 \times 3 = 225, 4 \times 3 = 144, 6 \times 3 = \dots\dots\dots$

- (a)625 (b) 100  
(c)500 (d) 324

73. Insert the next number in the series 4, 8, 14, 22, 32, .....

- (a)42 (b) 44  
(c)62 (d) 62

74.  $\frac{1}{5}$ th part of a number is 16, the number is :

- (a)21 (b) 30  
(c)50 (d) 80

75.  $45 \times 28 \times 12 = 15120$  then  $90 \times 28 \times 60 =$

- (a) 15120 (b) 1512000  
(c) 151200 (d) None of the above

76. Some of three consecutive natural numbers is 126. The smallest number is :

- (a)45 (b) 46  
(c)43 (d) 41

77.  $\frac{567567}{567} = \dots\dots\dots$

- (a)11 (b) 101  
(c) 1001 (d) 10001

78. If  $x^3 x^b x^c = 1$ . Then  $a+b = \dots\dots\dots$

- (a)0 (b) c  
(c)-c (d) 1

79.  $4^p = 86$  then  $p = \dots\dots\dots$

- (a)9 (b) 8  
(c)6 (d) 4

80. If  $\sin x = \cos x$  then  $x = \dots\dots\dots$

- (a) $1^0$  (b)  $90^0$   
(c) $60^0$  (d)  $45^0$

81. For which value of k, the number 3k5656 is a multiple of 9 :

- (a)9 (b) 1  
(c)2 (d) 5

82.  $\frac{3.743}{0.03743} = \dots\dots\dots$

- (a)100 (b) 1000  
(c) 10000 (d) 10

83. If

- (a)25 (b) 625  
(c)5 (d) 10

84.  $1^x + 5^x + 3^x = 153$  then x is :

- (a)1 (b) 2  
(c)3 (d) 0

85. In a road map the scale is 1 cm = 8 km. If there are two places of \_\_\_\_\_ cm apart is marked in that map. Then the actual distance between that places is :
- (a) 19 km (b) 20 km  
(c) 6 km (d) 27 km
86. If the sides of a triangle are 8, 6, 10 cm respectively. Then its area is :
- (a) 48 cm<sup>2</sup> (b) 24 cm<sup>2</sup>  
(c) 30 cm<sup>2</sup> (d) 40 cm<sup>2</sup>
87. A man starts from A and walks towards North 3 km and then he walks 4 km west. Then he is ..... km from A.
- (a) 7 (b) 10  
(c) 5 (d) 12
88. The weight of a dog is 8kg more than of  $\frac{1}{3}$  rd of its weight. The weight of the dog is :
- (a) 11 kg (b) 12 kg  
(c) 14 kg (d) 15 kg
89. If  $a*b = a+b+1$  and if  $a*5 = b*4 = 11$  then  $a*b$  is :
- (a) 10 (b) 11  
(c) 13 (d) 12
90. Define  $a*b = 2a+2b-ab$ , a and b are any two numbers, if  $3*x = 4$  then x is :
- (a) 2 (b) 4  
(c) 6 (d) 8
91.  $\frac{100^{100}}{50^{50}}$  is:
- (a)  $50^{50}$  (b)  $50^{100}$   
(c)  $200^{50}$  (d)  $400^{50}$
92. In a month three Fridays were on even dates. Then 21st of the month is :
- (a) Tuesday (b) Wednesday  
(c) Friday (d) Sunday
93. In an election two person contested one of the candidates obtained 40 percent vote and he is declared elected at a margin of 300 vote. Then what is the total number of voters?
- (a) 1200 (b) 1300  
(c) 1400 (d) 1500
94. What should be added to  $a^4 + \frac{1}{a^4}$  to get a perfect square?
- (a) -2 (b) 4  
(c) -4 (d) 1
95. What a number is divided by 35 a remainder 10 is obtained and when it is divided by 45, the same remainder is obtained. Find the number?
- (a) 315 (b) 325  
(c) 90 (d) 80
96. The HCF of 3, 7, 5, 11 is :
- (a) 3 (b) 5  
(c) 7 (d) 1
97. Minimum pass for an examination is 30 percent. Rajan got 50 marks but he failed due to a shortage of 10 marks. Then the total marks is :
- (a) 200 (b) 210  
(c) 60 (d) 240

98. What percent of

(a)50

(b) 25

(c)16

(d) 75

99.  $33\frac{1}{3}$  percent of 33 is equal to 50 percent of another number. Find that number :

(a)22

(b) 33

(c)44

(d) 66

100. 180 is increased to 189, the increase of percentage is :

(a)10

(b) 5

(c)9

(d) 25

## Answer

- |                 |         |         |         |                 |
|-----------------|---------|---------|---------|-----------------|
| 1. (d)          | 2. (b)  | 3. (a)  | 4. (d)  | 5. (a)          |
| 6. (d)          | 7. (a)  | 8. (d)  | 9. (c)  | 10. (b)         |
| 11. (c)         | 12. (d) | 13. (d) | 14. (c) | 15. (b)         |
| 16. (c)         | 17. (d) | 18. (a) | 19. (d) | 20. (No Answer) |
| 21. (b)         | 22. (c) | 23. (a) | 24. (b) | 25. (c)         |
| 26. (d)         | 27. (a) | 28. (a) | 29. (b) | 30. (b)         |
| 31. (d)         | 32. (b) | 33. (a) | 34. (c) | 35. (d)         |
| 36. (b)         | 37. (a) | 38. (c) | 39. (b) | 40. (d)         |
| 41. (No Answer) |         | 20,000) | 42. (d) | 43. (b)         |
| 44. (a)         | 45. (c) | 46. (c) | 47. (d) | 48. (a)         |
| 49. (b)         | 50. (b) | 51. (a) | 52. (b) | 53. (c)         |
| 54. (d)         | 55. (a) | 56. (b) | 57. (c) | 58. (d)         |
| 59. (a)         | 60. (b) | 61. (c) | 62. (d) | 63. (a)         |
| 64. (b)         | 65. (b) | 66. (c) | 67. (d) | 68. (a)         |
| 69. (c)         | 70. (d) | 71. (c) | 72. (d) | 73. (b)         |
| 74. (d)         | 75. (c) | 76. (d) | 77. (c) | 78. (c)         |
| 79. (a)         | 80. (d) | 81. (c) | 82. (a) | 83. (b)         |
| 84. (c)         | 85. (a) | 86. (b) | 87. (c) | 88. (b)         |
| 89. (b)         | 90. (a) | 91. (c) | 92. (b) | 93. (d)         |
| 94. (a)         | 95. (b) | 96. (d) | 97. (a) | 98. (c)         |
| 99. (a)         | 100.(b) |         |         |                 |