

OSSSC FG, Forester & Excise Constable 2026 Memory-Based Question Paper - 17 April 2026

1st Shift

1. Who is responsible for the conduct of elections in a specific constituency at the local level, following ECI guidelines? - **Returning Officer (RO)**
2. Who was the first woman to receive the Padma Vibhushan? - **M.S. Subbulakshmi**
3. What is the official theme for World Health Day 2025? - **Healthy beginnings, hopeful futures**
4. The practice of untouchability is a "punishable offence" according to which article? - **Article 17**
5. The Paddy fields of India are located in the areas of annual rainfall- **above 100 cm**
6. Where does the ...
7. A car travels ... m/s
8. In triangle ... 1
9. What is the ...
10. What is the ... $\sqrt{2}$
11. Two numbers are respectively 20% and 50% more than a third number. The ratio of the two numbers is: **4 : 5**
12. In a mixture of 60 litres, the ratio of milk and water is 2 : 1. ... quantity of water to be further added ...
13. 5. The population of a town increases every year by 4%. ... then after 2 years it will be ...
14. A and B are two points on a line segment AC. ... length of AC is increased by ... decreased by - **9%**
15. A man invests ... at a rate of 6.5% simple interest. ... of 125000 after 5 years ...
16. A man invests ... simple interest. If the amount received after 11 years is ... rupees
17. Find the number which divides 397, 412 and 328 leaving the same remainder in each case. - **43**
18. If N is the least number which divides 38, 474 and 7328 leaving the same remainder in each case, then what is the sum of the digits of N? - **8**
19. What is the ...
20. The initial ... price. - **1000 rupees**
21. The profit on selling 1 article is equal to the cost price of 2 such articles. Find the profit percentage. - **200%**
22. Out of 3 friends one is 12 years old. The ratio of the ages of the other 2 friends a and b is 3:4. If the youngest among them is 12 years old, find the minimum possible age of the eldest friend. - **40**
23. A group of 123 men can do a piece of work in 21 days. Find the amount of work done by 32 men in 99 days. - **123%**
24. A group of 9 men can do a piece of work in 45 days. Find the amount of work done by 5 men in 20 days. - **25%**
25. Which tab contains the options to change the font and paragraph formatting in MS Word? - **Home**
26. How do you save a document in Microsoft Word? - **Ctrl + S**
27. Which was the first commercially available computer? - **UNIVAC I**
28. UNIVAC I was introduced in which year? - **March 31, 1951**

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29. In which group of the Insert tab is the 'Audio' option available? - **Media group**
30. Which of the following is the correct formula for adding values in cells A1 through A10? - **=SUM(A1:A10)**
31. Which of the following formulas will calculate the sum of cells A1, A3, and A5? - **=SUM(A1,A3,A5)**
32. Which of the following is used to read a HTML page and render it? - **Web browser**
33. The open source software version of netscape is- **Mozilla**
34. Which device broadcasts data to all connected devices? - **Hub**
35. What access method is used for Ethernet (802.3)? - **CSMA/CD**
36. Which of the following is a component of cyber security? - **Internet Of Things**
37. "Cyberspace" was coined by - **William Gibson**
38. Identify the pronoun in the sentence.- Each of the students gets a chocolate.- **Each**
39. The _____ article is used before singular countable nouns, plural countable nouns and uncountable nouns.- **Definite**
40. He hand
41. Select a _____ resident has been able
42. What is _____ She reminds me of an amazing person
43. 'ଆର୍ତ୍ତକ' ଶବ୍ଦଟି
44. 'ଜୀବନ' ର ଶବ୍ଦଟି
45. 'ସୁକୃତ' ଶବ୍ଦଟି
46. 'ଅଗ୍ନି' ର ଶବ୍ଦଟି
47. 'ଆକାଶ' ର ଶବ୍ଦଟି
48. 'ରାଜା' ଶବ୍ଦଟି
49. "ଦୁରାଶା" ଶବ୍ଦଟି
50. "ଶଶଧର" କବିଙ୍କ ନାମ

