

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 Ganga enter West Bengal? - **Rajmahal**
7. A car travels 50 m north in 10s and then 50 m south in 10s. What is its average velocity? - **0 m/s**
8. In triangle ABC, right angled at C, then the value of $\operatorname{cosec}(A + B)$ is - **1**
9. What is the value of $\cos A \sec A + \sin A \operatorname{cosec} A - \tan A \cot A$? - **1**
10. What is the value of $\sin 30^\circ \cos 15^\circ + \cos 30^\circ \sin 15^\circ$? - **$1/\sqrt{2}$**
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 60 litres, the ratio of milk and water 2 : 1. If this ratio is to be 1 : 2, then the quantity of water to be further added is: - **60 litres**
13. The population of a town increases every year by 4%. If its present population is 50,000, then after 2 years it will be - **54,080**
14. A and B are two fixed points 5 cm apart and C is a point on AB such that AC is 3cm. If the length of AC is increased by 6%, the length of CB is decreased by - **9%**
15. A man invested x rupees for 7.5 years at a rate of 6.5% simple interest. If he received a total of 125000 after 5 years, find the amount he invested. - **84034 rupees**
16. A man invested x rupees for 11 years at a rate of 12.2% simple interest. If the amount he received after 11 years was 1826760 rupees, find the amount he invested. - **7,80,000 rupees**
17. Find the largest number which divides 397, 612 and 1300 to leave same remainder in each case. - **43**
18. If N is the greatest number that divides 2238, 4474 and 7828, leaving same remainder in each case, then what is the product of the digits of N? - **8**
19. What is the greatest possible rate at which a man can walk 1650 mts, 1089 mts and 2541 mts in exact number of minutes? - **33 mts/min**
20. The initial price of an article is decreased by 20% but the selling price remains constant. If the initial profit was 500 rupees, find the new profit. It is known the initial profit percent was 20% of cost 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 handed me _____ one-rupee coin.- **A**
41. Select a suitable idiom to replace the italicized part of the below sentence. The incumbent President has been able to crush all opposing critics.- **bear down**
42. What is the meaning of the sentence 'She puts me in mind of an amazing person'? - **She reminds me of an amazing person**
43. 'ଆସ୍ତିକ' ଶବ୍ଦର ବିପରୀତ ଶବ୍ଦ କଣ? - ନାସ୍ତିକ
44. 'ଜୀବନ' ର ବିପରୀତ ଶବ୍ଦ କଣ? - ମରଣ
45. 'ସୁକୃତ' ଶବ୍ଦର ବିପରୀତ ଶବ୍ଦ କଣ? - କୁକୃତ
46. 'ଅଗ୍ନି' ର ସଠିକ ପ୍ରତିଶବ୍ଦ ଚିହ୍ନଟ କରା- ପାବକ
47. 'ଆକାଶ' ର ପ୍ରତିଶବ୍ଦ ନୁହେଁ କିଏ? - ଧରା (ଧରା ଅର୍ଥ ପୃଥିବୀ)
48. 'ରାଜା' ଶବ୍ଦର ପ୍ରତିଶବ୍ଦ କଣ? - ନ୍ୟୁପତି
49. "ଦୁରାଶା" ର ସନ୍ଧି ବିଚ୍ଛେଦ କରା- ଦୁଃ + ଆଶା (Bisargasandhi)
50. "ଶଶଧର" କଣେଁ ସନ୍ଧିର ଉଦାହରଣ? - ସ୍ଵର ସନ୍ଧି