

OSSSC FG, Forester & Excise Constable 2026 Memory-Based Question Paper - 24 April 2026

1st Shift

1. ପ୍ରତିଶବ୍ଦ- ଅରି- ଅରାତି
2. ପ୍ରତିଶବ୍ଦ- ଖର- ଚଞ୍ଚଳ
3. ପ୍ରତିଶବ୍ଦ- କଢ଼- କଠୋରକ
4. ବିପରୀତ
5. ବିପରୀତ
6. ବିପରୀତ
7. Transl
8. ମୁଁ ଭାବୁଛି
9. 'ପାଠକ' ଶବ୍ଦଟି କଣେ ପ୍ରକାରର ଶବ୍ଦ? କୃତନ୍ତ
10. ଦର୍ଶକ' ଶବ୍ଦର ମୂଳ ଶବ୍ଦ କଣ? ବିନ
11. Syno
12. Syno
13. Antor
14. Comr
15. Sente
16. **One Word Substitution-** One who abandons his religious faith- **Apostate**
17. Going to the dogs- **Reaching a bad state**
18. Active Passive Voice- Lie facedown; stretch your arms in front.- **Let face be down; let arms be stretched out.**
19. If the ratio of boys to girls in a class is 3:5, what fraction of the class are girls? - **5/8**
20. The percentage profit earned by selling an article for Rs. 1920 is equal to the percentage loss incurred by selling the same article for Rs. 1280. At what price should the article be sold to make 25% profit?- **Rs. 2000**

21. Sam purchased 20 dozens of toys at the rate of Rs. 375 per dozen. He sold each one of them at the rate of Rs. 33. What was his percentage profit? - **5.6**
22. The price of 2 sarees and 4 shirts is Rs. 1600. With the same money one can buy 1 saree and 6 shirts. If one wants to buy 12 shirts, how much shall he have to pay ? - **Rs. 2400**
23. A tank is filled by three pipes with uniform flow. The first two pipes operating simultaneously fill the tank in the same time during which the tank is filled by the third pipe alone. The second pipe fills the tank 5 hours faster than the first pipe and 4 hours slower than the third pipe. The time required by the first pipe is:- **15 hours**
24. In one hour, a boat goes 11 km/hr along the stream and 5 km/hr against the stream. The speed of the boat in still water (in km/hr) is:- **8 km/hr**
25. Simple interest on a sum of Rs. 1000 at 10% per annum for 5 years is Rs. 500. The compound interest on the same sum at the same rate for the same time is:- **Rs. 1750**
26. A train starts from a station at 10:00 AM and reaches another station at 12:00 PM. The distance between the two stations is 120 km. The speed of the train is:- **120 km/hr**
27. Which of the following is a computer language? - **Python**
28. Which of the following is a control the computer? - **Software**
29. Which of the following is the language of the computer? - **Instructions**
30. Which of the following is a neural network component? - **Neuron**

