

McAfee Placement Papers

1. There are 6 members in a family n they are teacher, student, engineer, lawyer, doctor and housewife. 2 is the mother of 3 who is a teacher, 4 is the Grandmother of 3 that is a house wife. 3 is sister of 1. 6 is the father of 1 that is doctor and 5 is lawyer father of 6.
 - i. Who is student?
 - ii. Who is engineer?
 - iii. Who is a girl in the family?
2. What will be the sum of the no between 1 to 100 divisible by 2 and 5?
3. 20% of a 6 litre solution and 60% of 4 litre solution are mixed. What percentage of the mixture of solution?
4. Each side of a rectangle is increased by 100% .By what percentage does the area increase?
5. There will be questions on Database, stuff like Stored Proc, Triggers, Rollback-Recovery, Indexing and other things like basic shell commands like GREP, PS, FF.
6. Perimeter of the back wheel = 9 feet, front wheel = 7 feet on a certain distance, the front wheel gets 10 revolutions more than the back wheel .What is the distance?
7. An equilateral triangle of sides 3 inch each is given. How many equilateral triangles of side 1 inch can be formed from it?
8. Perimeter of front wheel =30, back wheel = 20. If front wheel revolves 240 times. How many revolutions will the back wheel take?

9. What features you will test in a Smoke Test?
10. We are building a shopping Portal. Plan all the test strategies from start to end. What kind of tests will be carried out and why?
11. How would you tackle conflicts with Team-Mates?
12. Each side of a rectangle is increased by 100% .By what percentage does the area increase?
13. If the total distance of a journey is 120 km .If one goes by 60 km/h and comes back at 40km/h what is the average speed during the journey?
14. A school has 30% students from Maharashtra .Out of these 20% are Bombay students. Find the total percentage of Bombay?
15. A worker is paid Rs.20/- for a full day work. He works for 1, $\frac{1}{3}$, $\frac{2}{3}$, $\frac{1}{8}$ and $\frac{3}{4}$ days in a week. What is the total amount paid for that worker?
16. Questions will be asked on Shell/Perl scripting, network security types of Testing and STLC?