Philips Interview Questions

Q1. Write negative test cases for notepad.

Q2. Can we use 220 volt 15 w a.c. lamp on 220 volt d.c?

Q3. Mod K ring counter requires how many number of flip-flops?

Q4. Write Test Cases for mobile?

Q5. What is runtime locatable code?

Q6. What is difference between load, stress and performance?

Q7. What is meant by cyclomatic complexity?

Q8. What is compiler and what is its output.

Q9. Enlist types of dc generator.

Q10. What is volatile, register definition in C?

Q11. Write the flow equation of kg/hr to m3/hr.

Q12. What is the RTM (Requirement Traceability Matrix)?

Q13. What do you mean by CIN? What is the configuration structure? Explain all entries of CIN?

Q14. How to swap 2 variables without using 3rd variable?

Q15. What is the basic stuff required to begin creating test cases?

Q16. What is the role of continuous integration systems in the automated-build process?

Q17. When is it appropriate to denormalize database design?