

1. What is the future of internet with respect to technology and society? How it is going to affect our life. Give positive and negative viewpoints.
2. What are various building blocks of HTML? Make the diagram. Where it fits in the overall concept of a internet project.
3. How you create website using Front page. Create a small homepage using front page.
4. Explain various components of Netscape navigator. What is the difference between navigator and messenger? Differentiate between static and video messenger.
5. Differentiate between
 - a) byte & short
 - b) break & continue
 - c) member variables & class variables
 - d) AWT & Swing
 - e) Abstract class & an Interface
6. What is a class? Explain with example inheritance and polymorphism.
7. a) What are various control structures available in Java Script. Give example for each.
b) What you understand by core language objects.
8. Differentiate
 - a) overloading & overriding
 - b) single & multiple inheritance
 - c) protected & private access