A. Multiple Choice Questions:

1. ARPANET stands for-
   (a) Advanced Real Projects Air Network
   (b) Advanced Research Preparation Agency Network
   (c) Advanced Recruitment Process Agency Network
   (d) Advanced Research Projects Agency Network

2. In 1990s, the internetworking of which three networks resulted into Internet?
   (a) WWW, GPS and other private networks
   (b) ARPANET, NSFnet and other private networks
   (c) ARPANET, NSFnet and other public networks
   (d) ARPANET, GPS and NSFnet

3. Web search engines works with the help of two programs. Which are they?
   (a) Web crawler and Cascading Style Sheet
   (b) Spider and Indexer
   (c) Web server and web crawler
   (d) None of the above

4. Web Site is a collection of ____________.
   (a) Audio and video files
   (b) Pictures
   (c) Web pages
   (d) All of the above

5. AOL, iGoogle, Yahoo are examples of ____________.
   (a) Web Site    (b) Web Page    (c) Web Portal    (d) None of the above

6. ____________ is distributed computing over a network, and involve a large number of computers connected via real-time communication network such as the Internet.
   (a) Cloud Computing    (b) Thin Client Computing    (c) Fat Client Computing
   (d) Dumb terminal Computing

7. A ____________ is a web site like any other, but it is intended to offer personal opinions of people on their hobbies, interests, commentaries, photo, etc.
   (a) Protocol    (b) Blog    (c) Webpage
   (d) Journals

8. ____________ protocol defines how messages are formatted and transmitted, and what actions Web servers and browsers should take in response to various commands.
   (a) FTP    (b) TCP/IP    (c) HTTP    (d) SMTP

9. URLs are of two types:
   (a) Absolute & Relative    (b) Static & Dynamic
   (c) Absolute & Dynamic    (d) None of the above

10. DNS is an acronym for ____________.
    (a) Domain Name Security    (b) Domain Number System
    (c) Document Name System    (d) Domain Name System