12 Lecture - CS101

Important Mcqs

1. What is networking?

a) The practice of connecting devices together to share information and resources

b) The global network of networks that connects millions of computers and other devices around the world

c) The software that allows devices to communicate with each other

d) The model in which computing resources are delivered over the Internet

Answer: a) The practice of connecting devices together to share information and resources

2. What is the Internet?

a) The practice of connecting devices together to share information and resources

b) The global network of networks that connects millions of computers and other devices around the world

c) The software that allows devices to communicate with each other

d) The model in which computing resources are delivered over the Internet

Answer: b) The global network of networks that connects millions of computers and other devices around the world

3. What is cloud computing?

a) A model in which computing resources are delivered over the Internet

b) A physical connection between devices that allows them to share information and resources

c) The software that allows devices to communicate with each other

d) The global network of networks that connects millions of computers and other devices around the world

Answer: a) A model in which computing resources are delivered over the Internet

4. What is social networking?

a) The practice of connecting devices together to share information and resources

b) The global network of networks that connects millions of computers and other devices around the world

c) The software that allows devices to communicate with each other

d) A way to connect and share information with friends, family, and colleagues around the world

Answer: d) A way to connect and share information with friends, family, and colleagues around the world

5. What is streaming?

a) The practice of connecting devices together to share information and resources

b) The global network of networks that connects millions of computers and other devices around the world

c) A way to watch movies, listen to music, and consume other forms of entertainment over the

Internet

d) The model in which computing resources are delivered over the Internet

Answer: c) A way to watch movies, listen to music, and consume other forms of entertainment over the Internet

6. What is a data center?

- a) A model in which computing resources are delivered over the Internet
- b) A physical connection between devices that allows them to share information and resources
- c) A large-scale facility that houses computing power and storage
- d) The software that allows devices to communicate with each other

Answer: c) A large-scale facility that houses computing power and storage

7. What is a server?

a) A device that connects to a network to share information and resources

b) The global network of networks that connects millions of computers and other devices around the world

c) A physical connection between devices that allows them to share information and resources

d) The software that allows devices to communicate with each other

Answer: a) A device that connects to a network to share information and resources

8. What is a router?

a) A device that connects to a network to share information and resources

b) The global network of networks that connects millions of computers and other devices around the world

c) A physical connection between devices that allows them to share information and resources

d) A device that directs traffic between different networks

Answer: d) A device that directs traffic between different networks

9. What is a modem?

a) A device that connects to a network to share information and resources

b) The global network of networks that connects millions of computers and other devices around the world

c) A physical connection between devices that allows them to share information and resources

d) A device that converts digital signals into analog signals for transmission over