Management Information System Objective Questions and Answers Pdf

1. The Internet provides many business opportunities for innovation and entrepreneurship
    a. technology architecture
    b. economic model
    c. business to business
    d. business to consumer
        Ans: B

2. Transmitting or receiving images of documents
    a. electronic meeting system
    b. enterprise collaboration system faxing
    c. faxing
    d. groupware
        Ans: C

3. Fire and access detection systems are example
    a. system security monitor
    b. software piracy
    c. facility controls
    d. fault of control
        Ans: C

4. Computer hardware and software, telecommunications, data management and other technologies
    a. knowledge needed about information needs
    b. knowledge workers
    c. global internetworked information society
    d. information technology
        Ans: D

5. Application such as diagnosis, design, prediction interpretation and repair
    a. Expert system
    b. Applications
    c. Benefits and limitations
    d. Knowledge base
        Ans: B

6. Performance, cost, efficiency, language and documentation are examples
    a. computer industry

b. implementation process

c. hardware

d. software

Ans: D

7. A comprehensive business process driven methodology for information systems planning

a. business systems planning

b. critical success factors

c. applications portfolio

d. information technology architecture

Ans: A

8. Global customers, products, operations, resources and collaboration

a. global business drivers

b. cultural, political and geoeconomic challenges

c. transational strategy

d. global information technology

Ans: A

9. Global telecommunications network like the Internet move data across national boundaries

a. Systems development

b. Transborder data flows

c. System flows

d. All of these

Ans : B

10. Information systems that support manufacturing operations and management

a. sales force automation

b. manufacturing information systems

c. computer integrated manufacturing

d. computer aided manufacturing

Ans: B