Quiz

Chapter (1-2-3)

1. In circuit switching

- a) there exists different paths between the two communicating ends
- b) there exist more paths where data packets can propagate through
- c) there are many paths and is used in the internet
- d) there exists one paths between the two communicating ends

2. If the frequency = 2Hz, then the period =

- a) 0.1
- b) 0.3
- c) 0.5
- d) 0.9

3. FDM is used with

- a) digital signals
- b) analog signals
- c) both analog and digital signals
- d) none of the above

4. What is the propagation time of bits if the distance =12km and the speed =2 KM/s

- a) 6 s
- b) 10 s
- c) 24 s
- d) 14 s

5. The addressing in the level of the data link layer is

- a) end-to-end
- b) hop-to-hop
- c) both end-to-end and hop-to-hop
- d) none of the above

Suggested Answers:

1	D 0 0 10 10 10 10 10 10 10 10 10 10 10 10
2	CO (070 070 7070 7070 7070 7070 7070 7070
3	BO
4	A O
5	В