

CS 372 **Introduction to Computer Networks**
Self-Check Exercises: Lecture 35

- 1) What are the two primary link types for adjacent nodes? Describe each and give examples.
- 2) What is a multiple access protocol designed to do?
- 3) In link layer terminology, what is a collision?
- 4) What is a channel partitioning multiple access scheme? Describe and give examples.
- 5) What is a random access multiple access scheme? Describe and give examples.
- 6) What is a “taking turns” multiple access scheme? Describe and give examples.
- 7) What is “Carrier Sense Multiple Access”?
- 8) In CSMA/CD what happens when a collision is detected by a sending device?