

KOLEJ UNIVERSITI POLY-TECH MARA KUALA LUMPUR

DIPLOMA IN COMPUTER SCIENCE (CC101)

TTS2033: Data Communications Concept

TUTORIAL 3

CHAPTER 3 : NETWORK MODEL

1. Name all the five layers of the TCP/IP model.
2. Give at least two examples of protocols used in each layer of the TCP/IP model.
3. State the difference between internet (lowercase i) and Internet (uppercase I).
4. Describe the functions of the four connecting devices.
5. Rank the connecting and interconnecting devices according to their complexity and give the OSI layers in which they operate.