E-activity 8

1. What do the abbreviations IP, TCP and FTP stand for?
IP = Internet protocol, TCP = Transmission Control Protocol, FTP = File Transfer Protocol

2. What is each of these protocols used for?
IP is determined where to send and receive packets. TCP is used to send data and to track packets. FTP is used for transferring computer files from one host to another.

3. Name the four main components of the internet infrastructure
Server, Client, Router and Connection backhouse.

4. Explain the term 'bandwidth'.
Bandwidth is the speed capability of data transferring.