1. True and False questions.
   (a) (2 points) **T** IEEE 802 project focuses on layer 1 and layer 2 standards.

   (b) (2 points) **T** Performance of packet switched networks varies due to statistical multiplexing.

   (c) (2 points) **F** Ethernet address (i.e. MAC address) has 64 bits long.

   (d) (2 points) **T** ADSL access technology uses frequency-division multiplexing to share local loop between data and Plain Old Telephone Service (POTS).

   (e) (2 points) **F** Layer 2 packet is called a datagram.