1. Header
   1. source port
   2. destination port
   3. length
   4. checksum
2. it looks like the length of each header is 2 bytes
3. length is the sum of the header bytes + the data bytes
4. 216 – Header = 65535 – 8 = 65527
5. 65535
6. 17 or 0x11h
7. the source port in the first packet is the same as the destination in the response (second packet)

