Practice Problem 2.5 (solution page 180)

Consider the following three calls to **show_bytes**:

int a = 0x12345678; byte_pointer ap = (byte_pointer) &a; show_bytes(ap, 1); /* A. */ show_bytes(ap, 2); /* B. */ show_bytes(ap, 3); /* C. */

Big endian: 12345678 Little endion: 18 5634 12 show_bytes(byte_pointer start, size_t len)

number of bytes I hexagif is 2 bytes, or 8 bits

0 x 1 2 3 4 5 6 1 8 4 bytes