WORK #1 (2017. 6. 19)

16 x 8, 16 x 16 BINARY IMAGE 데이터를 8bit data의 16진수 형태로 출력 하기.

Example. (Up Arrow, 16x16)

|  |  |
| --- | --- |
| Binary Image (16x16) | 라인별 16진수 8bit data |
| 00000000 00000000  00000001 10000000  00000011 11000000  00000111 11100000  00001111 11110000  00011111 11111000  00111111 11111100  01111111 11111110  01111111 11111110  00000111 11100000  00000111 11100000  00000111 11100000  00000111 11100000  00000111 11100000  00000111 11100000  00000000 00000000 | 0x00, 0x00,  0x01, 0x80,  0x03, 0xC0,  0x07, 0xE0,  0x0F, 0xF0,  0x1F, 0xF8,  0x3F, 0xFC,  0x7F, 0xFE,  0x7F, 0xFE,  0x07, 0xE0,  0x07, 0xE0,  0x07, 0xE0,  0x07, 0xE0,  0x07, 0xE0,  0x07, 0xE0,  0x00, 0x00 |