

- 1) Convert -50 to an 8 bit two's complement number
- 2) Convert 1100 0100 from 8-bit two's complement to a decimal number
- 3) Convert -85.0 to single precision floating point (32-bit)
- 4) Convert 0 1000 0010 100 0110 0000.... to decimal from single precision floating point (32-bit)