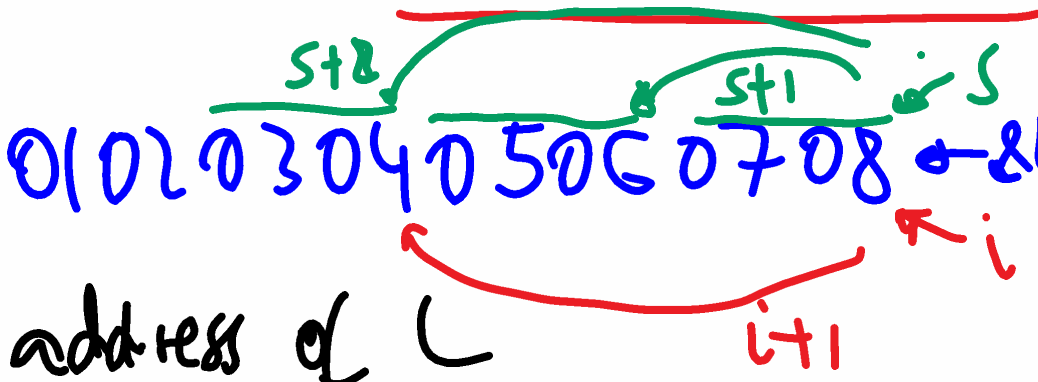


Quiz

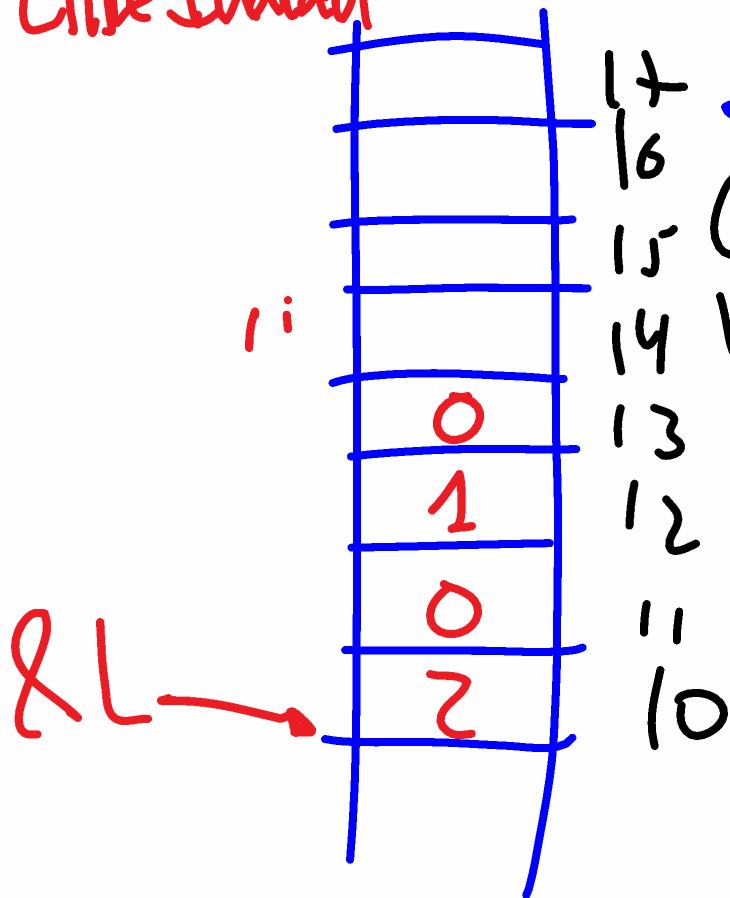
Assume Little Endian

Tue 11 Dec 2018

- 1) Define L long int as the hex 0102030405060708 
- 2) "i" a pointer to int w/ the address of L
- 3) "s" " " " short int w/ address of L
- 4) What will the following print?
 - a) *L b) *i c) *s d) *(i+1) e) *(s+1) f) *(s+2)

L = 0x0102

Little Endian



ENDIANESS

MEMORY

(Assume each
memory unit is
4 bits)

Big Endian

