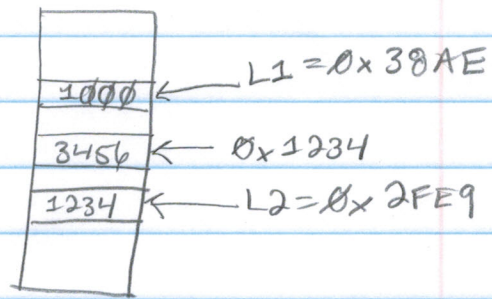


Quiz #1

- 3) ① mov AX, L1
- ② mov L1, [L2]
- ③ mov BX, L1
- ④ mov AX, [BX]



AX = ? [AX] = ?
 BX = ? [BX] = ?
 L1 = ? [L1] = ?
 L2 = ? [L2] = ?

2) int x = 200;
 extern const string cc = "some string";
 double yy;
 double* d-str;

- execute: - - - -

d-str = malloc(double(100));

Where are they after compilation?

Where is d-str during execution?

1) ① With real memory segment (20 bits); offset (16 bits)

How many addresses?

② a) 2411 : 3081

b) 4AF2 : 27E5