

## hw2. 컴퓨터 구조.

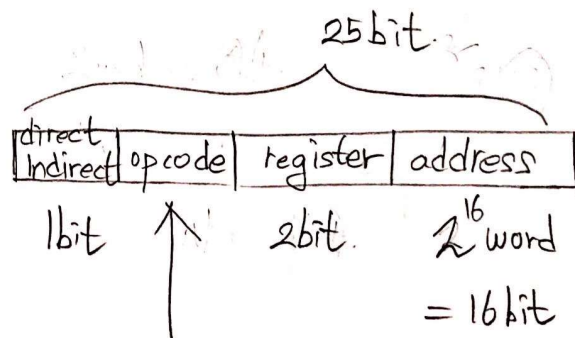
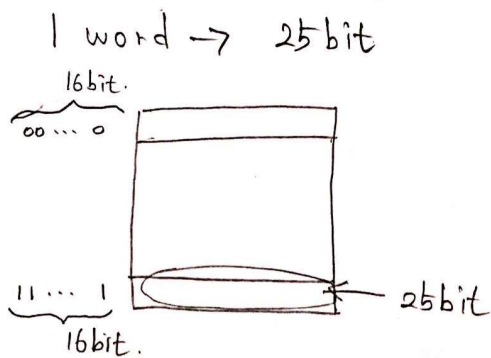
#1

MOV Z A ( $Z \leftarrow A$ )  
 MOV T1 B ( $T_1 \leftarrow B$ )  
 SUB T1 C ( $T_1 \leftarrow T_1 - C$ )  
 DIV Z T1 ( $Z \leftarrow Z / T_1$ )  
 MOV T2 D ( $T_2 \leftarrow D$ )  
 ADD T2 E ( $T_2 \leftarrow T_2 + E$ )  
 MUL Z T2 ( $Z \leftarrow Z * T_2$ )

#2

(a) 30 (b) 40 (c) 50.

#3



(a)  $2^6 = 4$

(b) 2개, 25 bit.

CS CamScanner로 스캔하기

and more...