

No: 第二次

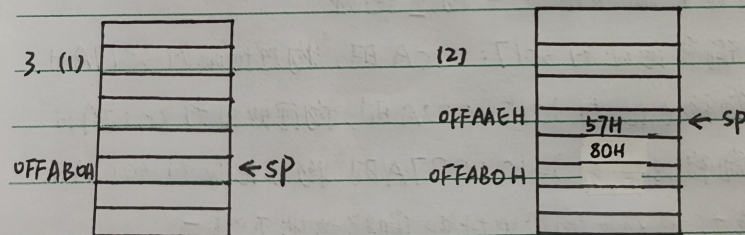
Date:

指令	内容
1. (1) MOV AX, 1200H	(AX) = 1200H
(2) MOV AX, BX	(AX) = 0100H
(3) MOV AX, DS:[1200H]	(AX) = 4C2AH
(4) MOV AX, [BX]	(AX) = 3412H
(5) MOV AX, 1100[BX]	(AX) = 4C2AH
(6) MOV AX, [BX][SI]	(AX) = 7856H
(7) MOV AX, 1100[BX][SI]	(AX) = 65B7H

2. (1) OBJ = 0624H + 2H + 27H = 064DH

(2) OBJ = 0624H + 2H + 68H = 068EH

(3) OBJ = 0624H + 2H + 0C6H = 0626H - 3AH = 05ECH (负位移量, 向上转移)



① 初始状态, SP = 00B0H

② SP < SP - 2, SP = 00AEH

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(3)

OFFAACH	79H	← SP
	0FH	
OFFAAEH	57H	
	80H	
OFFAB0H		

(4)

OFFAACH		← SP
OFFAAEH	57H	
	80H	
OFFAB0H		

③ $SP \leftarrow SP - 2$, $SP = 00ACH$

④ $SP \leftarrow SP + 2$, $SP = 00AEH$