

(SI) 1000H (DS) 2000H

MOV AX, SI

MOV AX, [SI]

DS:SI 2000H:1000H

21000H

20FFFH	
21000H	00H
21001H	50H

AX=?

段地址=2000H, 偏移地址(EA)=100H, 则物理地址 (PA) =

2000H*10H+100H=20100H. (有多少个单元?) (20100H 到
21000H?)

(BP)=1000H, (SS)=3000H, (DS)=2000H

MOV AX, BP

MOV AX, [BP]

MOV AX, DS:[BP]

21000H	34H
21001H	12H
	- - - -
31000H	78H
31001H	56H

20000H (CS) , 21000H (DS) , 冲突

MOV AX, [DI]

MOV AX, ES:[DI]

MOV AX, 2000H

MOV AX, [2000H]