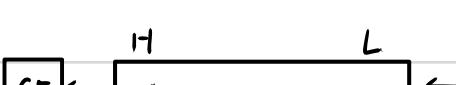
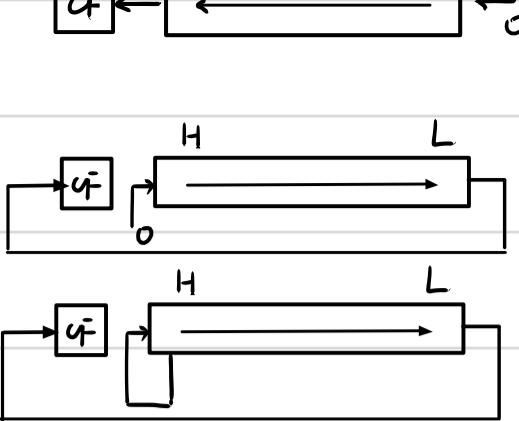


		源操作数	目的操作数	是否对CF有影响
通用 传送 指令 命令	MOV			x
	XCH A			x
	POP			x
	PUSH			x
	LEA			x
	IN	端口		x
	OUT		端口	x

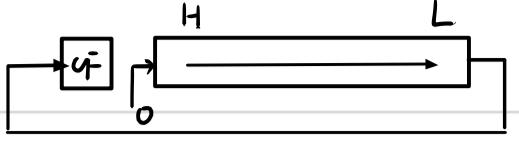
		作用	是否对CF有影响
运算 指 令	ADD	$dst \leftarrow dst + src$	v
	ADC	$dst \leftarrow dst + src + CF$	v
	INC	$dst \leftarrow dst + 1$	x
	SUB	$dst \leftarrow dst - src$	v
	SBB	$dst \leftarrow dst - src - CF$	v
	DEC	$dst \leftarrow dst - 1$	x
	CMP	$dst = src$	v
	NEG	$dst \leftarrow 0 - dst$	v
逻辑 运算 算术	TEST	即AND, 但不影响dst	是否对标志位有影响
	AND	复位用0, 保留为1	v
	OR	置位用1, 保留为0	v
	XOR	与1异或取反, 与0异或不变	v
	NOT		x
位	SHL		

移位指令

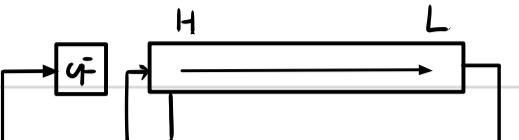
SAL



SHR

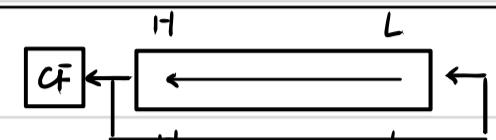


SAR

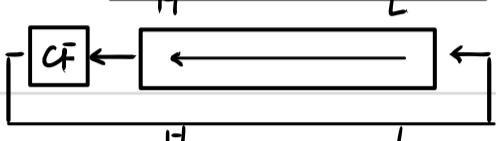


循环移位指令

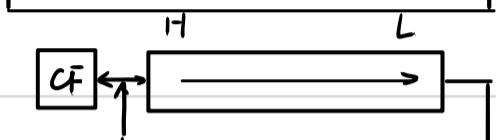
ROL



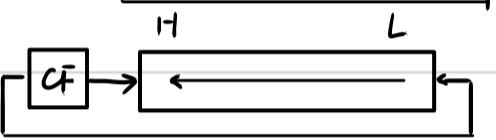
RCL



ROR



RCR



只影响

CF

不影响

其它

CBW

不影响标志位