Name:						
Assume a 1 physical byte whether each initial conter	6-entry directly addresses, an address can address can ats of the TI al contents o	ct-mapped TLB is used and 256 byte pages. It uses a TLB hit or miss LB and full page table afthe TLB after this sequents.	- Due Date: Wednesda d in a system with 16-bit For the sequence of virtual and show the physical addi are given. Assume all liste tence of addresses is accessed	virtual byte ac addresses show ress generated. ed page table er	wn below, state Portions of the	
Address	Hit/Miss		Physical Address			
0102		<u></u>	FØ2			
00FF			2 F F			
0013		H	213			
22CE			ACE			
23A3			EA3			
2115			C   5			
2266		_H_	A66			
TLB Initial Contents			TLB Final	TLB Final Contents		
Block	Tag	Data	Block	Tag	Data	
-0	2	8	0	0	2	
1	2	C	1	Ø 2	7 C	
2	0	5	2	2	A	
3	2	Е	3.	2	E	
Page Table	e Initial C	ontents				
Virtual Pag	ge#	Data				
00		2				
01		F				
02		5				
03		3				

C

A

E