Course Code: CS220	**Course Name: Operating System**	
Instructor Name: Anaum Hamid	**Deadline: 15/12/2020**	
Marks: 5	**Section No: C/E**	

Consider a single level-paging scheme with a TLB. Assume no page fault occurs. It takes 10 ns to search the TLB and 200 ns to access the physical memory. If TLB hit ratio is 85%.

Calculate EAT in msec.