Question Nos.		Marks Awarded
91.	Big O	
	Big theta	
	Big 1	
	Big o gives as the when limit of	
	and unly limit (1) agent con	
	TOTAL VIIVIA CHINA	
	of the case (Best Case) Big a gives us the combination of both Bigo and Big a	
	both Discuss us the combination of	
	both Bigo and Big -2	
	Big (a) notations chelhs us to underst	and
	the worst case of a given algorithm	7
	O(1) - O(1000) represented as.	
	it is generally supersented as.  O(1) → O(Logn) → O(n) → O(nLogn).  Johnson	
	where our is lest.	
	J COCOL.	