



Name		Start time :	End time :
List the three kiner final velocity, accel	eration, disp	lacement, ar	•
1			
2			
3			
Discuss the limitati equations.	ons and assu	ımptions of t	he kinematic
Discuss the signific graph.	cance of the	area under a	n acceleration-time
Give examples of s speed but changin		ere an objec	t has constant
Describe how slop velocity, and accel		nder the curv	ve relate to speed,
a b c d e f g b	n i i k I m	n o n a r	s t u v w x v :