



Name	Start time : End time :
•	essential in studying motion.
Differentiate betw examples of each.	een scalar and vector quantities, providing
Describe how slop velocity, and accel	e and area under the curve relate to speed, eration.
Provide examples solve problems re	of how to use the kinematic equations to ated to motion.
Calculate the avera	age velocity of a car that travels 150 kilometers
a b c d e f g l	nijk I m nopqrstuv w x y z