

STARTER ACTIVITY

MATCH THE FOLLOWING

SI UNIT OF MASS	INDEPENDENT VARIABLE
SI UNIT OF TIME	DEPENDENT VARIABLE
SI UNIT OF DISPLACEMENT	TIME INTERVALS
VARIABLE WHICH CAN MANIPULATE IS	KILOGRAM
VARIABLE WHICH DEPENDENT ON INDEPENDENT VARIABLE	SECONDS
CHANGE IN TIME	METERS
CHANGE IN POSITION FROM INITIAL POSITION TO FINAL POSITION	DISTANCE
ENTIRE LENGTH OF OBJECT'S PATH	DISPLACEMENT