

Topic: KINEMATICS	Observations:
Basic exercises: constant velocity	
Name:	

A body moves at constant velocity. Do the following

- 1) Draw and write the expressions of the following vectors: \vec{r}_0 , \vec{r}_2 , $\Delta\vec{r}$
- 2) Write the equation of the position vector
- 3) Determine the position of the body at $t = 3.5$ s
- 4) Draw and write the expression of the velocity
- 5) Determine the modulus and the angle of the velocity vector

