

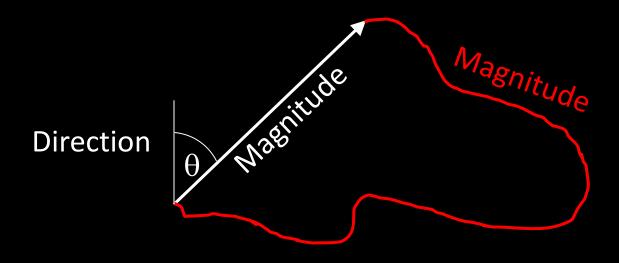
Kinematics I/IICIICICOKinematikk

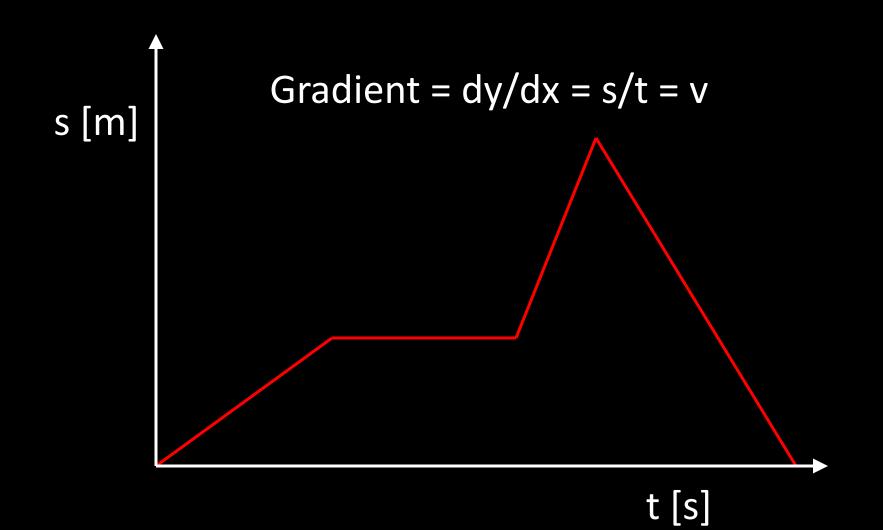
Vector

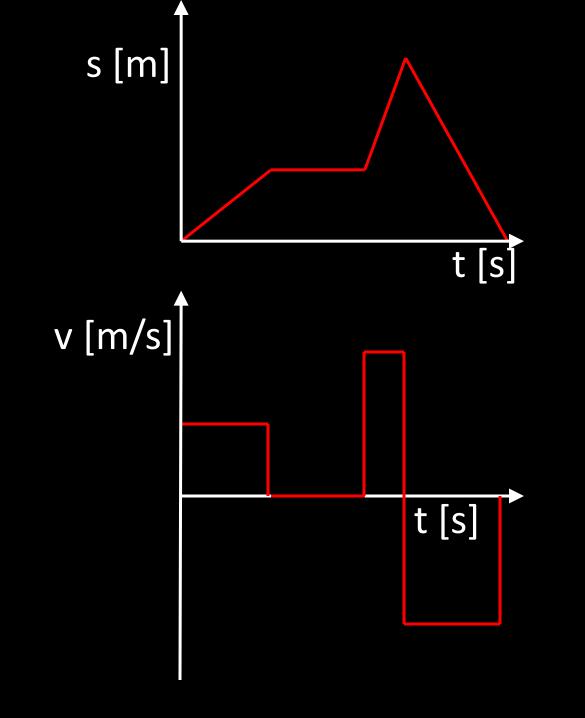


Velocity (v) = <u>Displacement (s)</u> Time (t)

Speed (v) = <u>Distance (x)</u> Time (t)







Consider the motion of a projectile (negligible air resistance)



If the acceleration due to gravity is -9.8 ms⁻²

