2017-09-12 Thysics 1 office hours & tutoring. - problem sets 2 worksheets. - Thrown Stone. - (Assumptions)

kinematics/ hipport of skins Assume: - Jussi à constat. - discuss no air veristance - assume - solve - check wole

100hS idertical ~ mdishrgnishable. Fran a zarabola. mess of Early.

velocity @ ve locity rechar # Varaler

$$\vec{v}(t) = \vec{v}_0 + \vec{\alpha}t$$

$$\vec{x}(t) = \vec{x}_0 + \vec{v}_0 t + \frac{1}{2} \vec{\alpha} t^2$$

parabola
$$\vec{x} \cdot \hat{x}$$