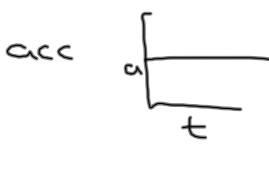
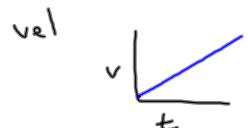
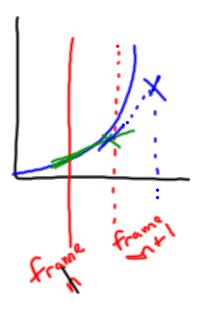
/usr/local/bin/bullet /usr/local/src/bullet-2.77





$$x = x^{0} + \sqrt{2} + \frac{7}{2} = x^{0} + \sqrt{2} + \frac{1}{2} = x^{0} + \sqrt{2} +$$



$$\frac{d^{n} x}{dt^{n}} = \int \left( t, x(t), \frac{dx(t)}{dt}, \frac{d^{2}x(t)}{dt}, \dots \right)$$

r: position

Verlet integration

$$\Gamma(t, +\Delta t) = \Gamma(t, + \Gamma(t)\Delta t + \frac{1}{2}\Gamma(t, \Delta t^{2} + \frac{1}{6}\Gamma(t, \Delta t^{2} + \frac{1}{6}\Gamma(t,$$