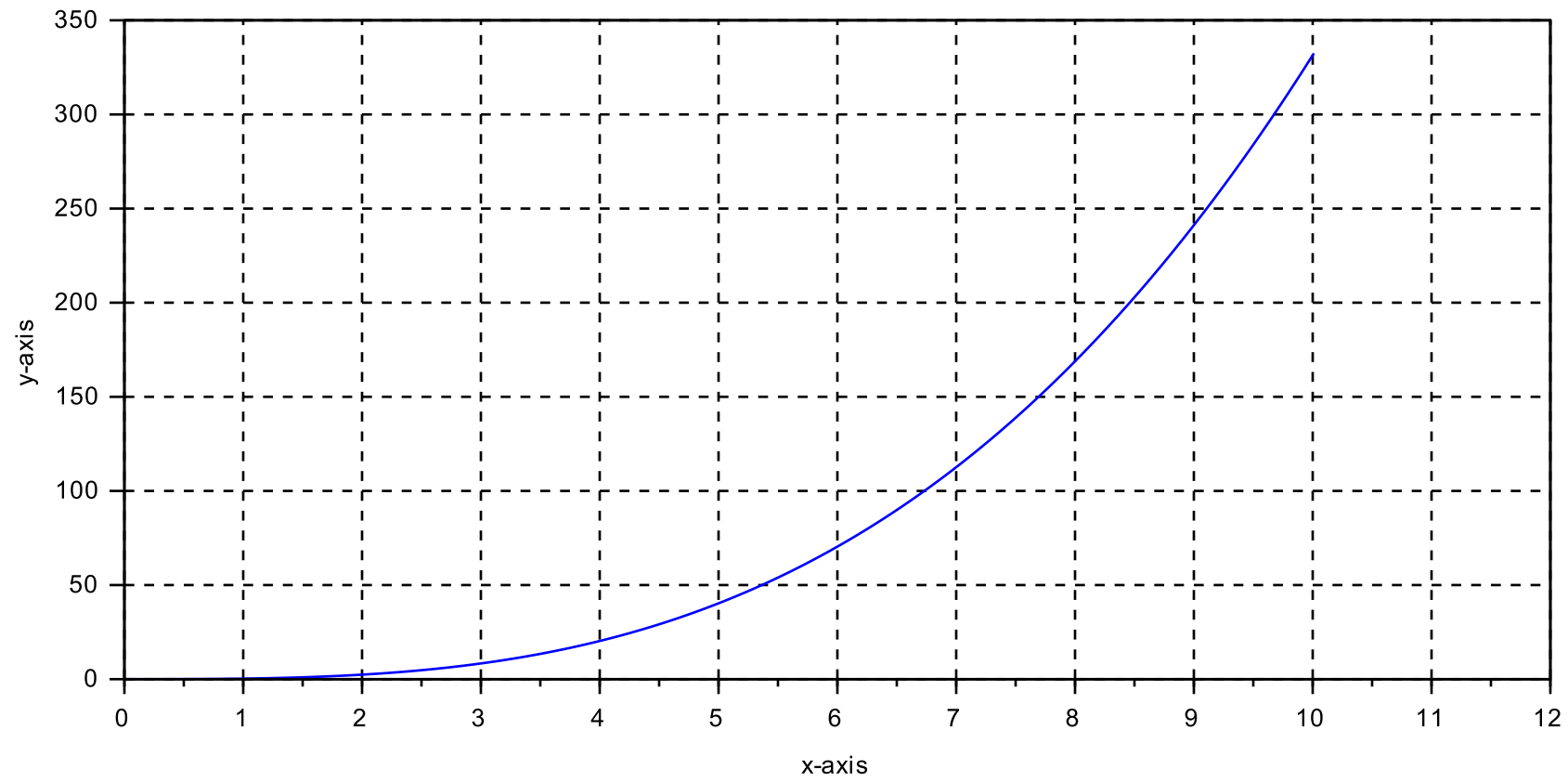
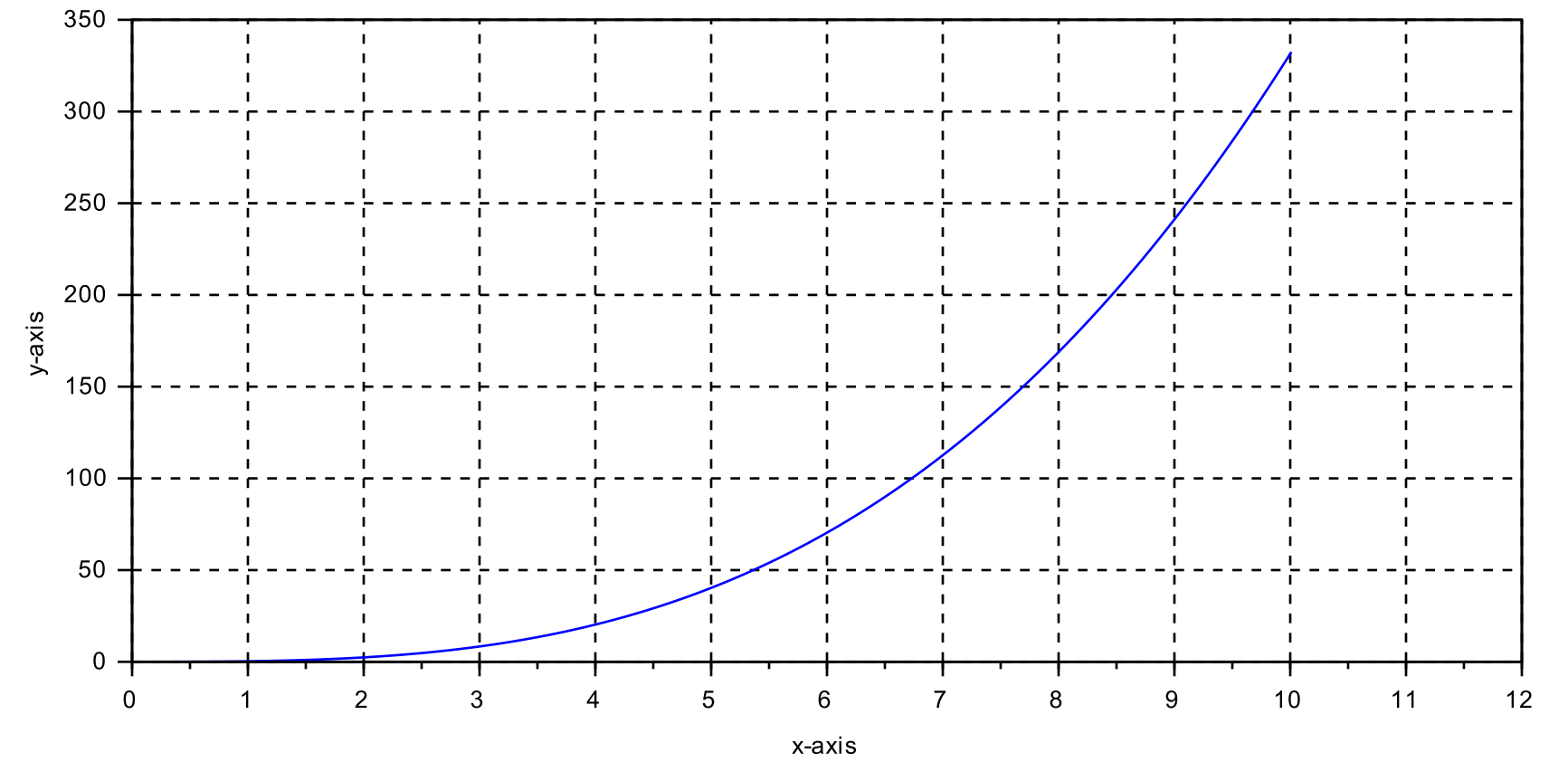


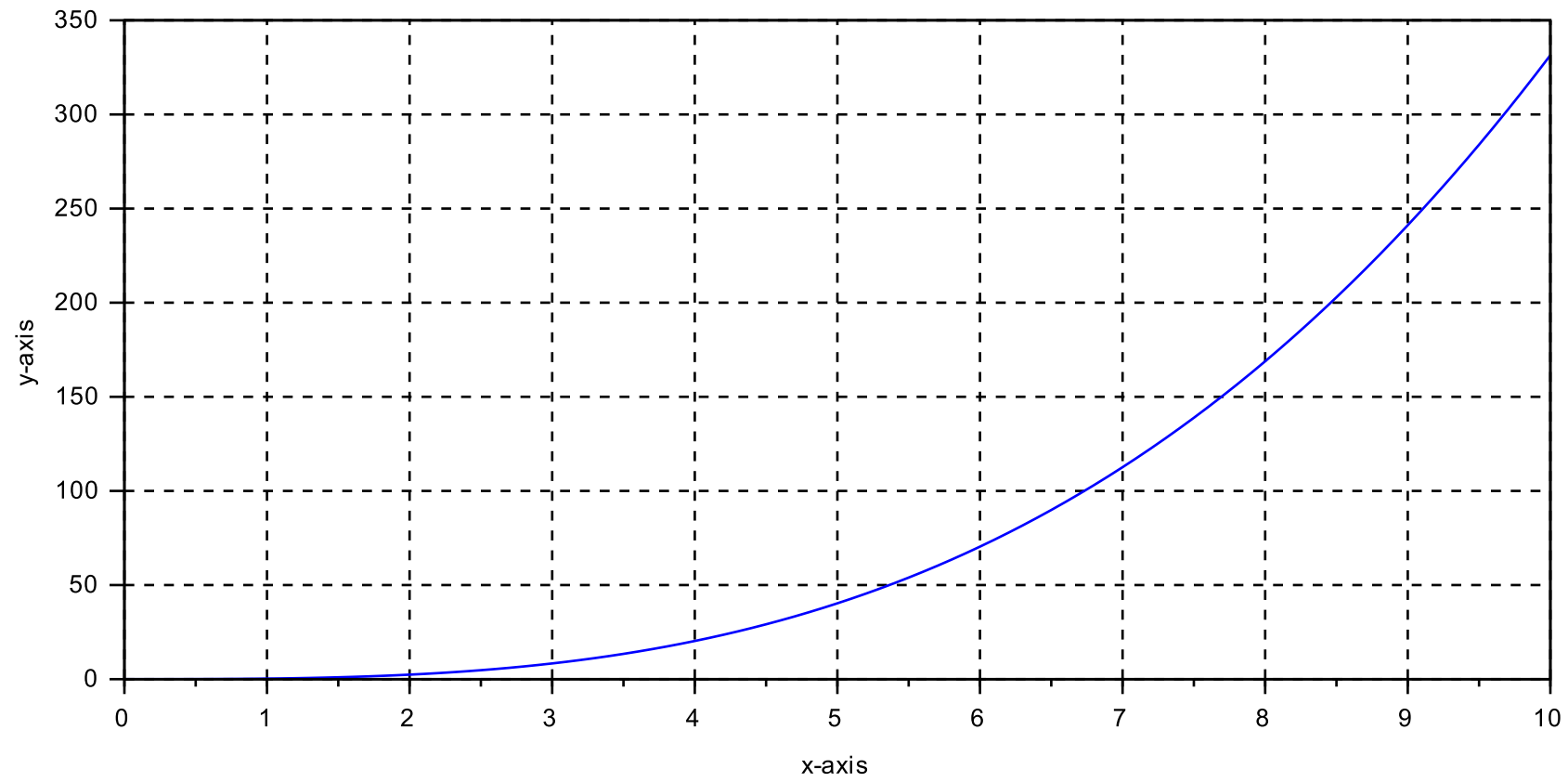
$\dot{y} = -\exp(-t)y + t^2$  by rk-2



$\dot{y} = -\exp(-t)y + t^2$  by rk-4



$\dot{y} = \exp(-t)y + t^2$  by ode



$\dot{y} = \exp(-t)y + t^2$  by euler

