81 ary =32 0=132+435./ 3. r=0/m $9 = 3+2+t+t^3$ Hainmu : Oin, Oir, ot $w = 2 + 9'tt' = 2+3+t^2$ $V = 0.2 + 0.3+t^2$ Q = V(t) = 0.6+tHorga t-los! $0 - b m/s^2$ U = 30.2 $\Omega = \frac{1}{7} \approx 9/2 \, m/s^2$ $\Omega = \sqrt{\alpha_5} + \Omega h \approx 9/2 \, m/s^2$