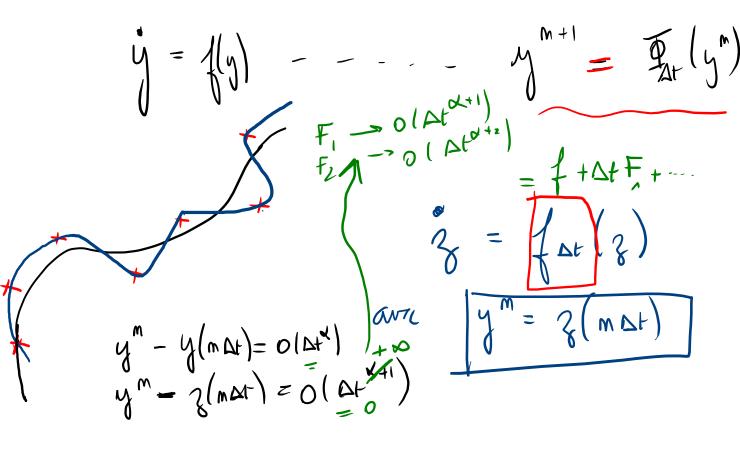
$$\frac{1}{2} \left(-\frac{1}{9} \right) \left(\frac{1}{9} \right) \left(\frac$$

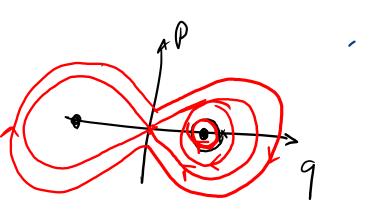
q E IR, PEIR, m=1 (as 10 $V(q) = (q^2 - 1)^2$ ES/Vallet H, H+ N+ X H (X-1002)

V'(q) = 49(q²-1)

 $M_{w} - M(w \nabla t) \approx S(w \nabla t) - M(w \nabla t)$ of (door y")

nesere Hos exactement. H Dt - - - - H y mesure H de namère apposible







= 1 = 0 · farri peu de > 0. Vudet

· vitegral "exacts" pan H + D+H

(a) [y] avec
$$\Delta t$$

(2) trajectoire contine ($St \angle \Delta t$)
pour $\hat{S} = J \nabla (H + \Delta t \hat{H})/3$