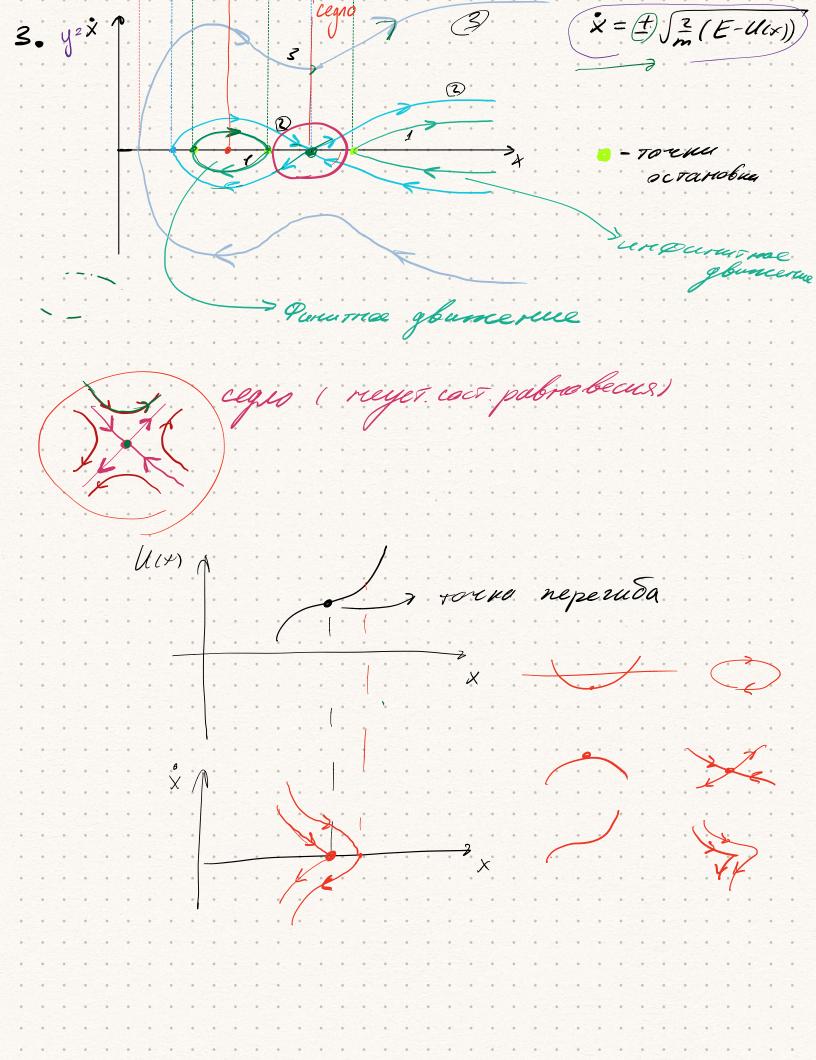
$\int m x^2 = f(x) = -U_{\chi}(x) - yp-e glamerus.$ Vanyro une geure o glancerau manero upliere 1. Aranus penserue m x2 + U(x) = comst = E - 3.C.3 $\dot{x} = \pm \int_{\overline{m}}^{2} (E - U(x))$ $\frac{dx}{dt} = \pm \sqrt{\frac{2}{m} (E - U(x))}$ $dx = \pm \sqrt{\frac{2}{m}(E - U(x))} dt$ $\int_{-\frac{\pi}{2}}^{\frac{\pi}{2}} \frac{dx}{(E-u\alpha)} = \int_{-\frac{\pi}{2}}^{\frac{\pi}{2}} dt = t - \frac{\pi}{6}$ - odigee pemerme

(pemerme b n'esprazypan)

pemerme b n'esbreau

buge Pecucine ronne no rebcerga nonstreo mo 7478 2. Merog Danarca эперии 3. Pazabas плосност UIXI = E) му занача сохр. эперии. (T+U(x)) = E E центр.



To ethour 6 Ta 30 fine no paper of