C. analysis by dig. dy = - (0) y , 27 < y < 27 as we all know, y= ? is stability When $y = \frac{2}{2}$, $\frac{dy}{dx^2} = 0$ the situation can't concubiou dy = 1 when y increases, they dy decreases When y decreases, then the increases

So, the egg of in twostde of y= 2 poresent the trend of near 0, so, It's stability