







 $g = \frac{1}{4y} - \frac{1}{2} + \frac{1}{4} = 0$ $y = \frac{1}{4y} - \frac{1}{2} + \frac{1}{4} = 0$ $y = \frac{1}{4y} - \frac{1}{2} + \frac{1}{4} = 0$ $y = \frac{1}{4y} - \frac{1}{4y} + \frac{1}{4y} = 0$ nocoposibane npabara e's [1] g) $e^{\frac{1}{2}} \begin{cases} x = 1 + q.(-3) \\ y = -1 + q.(1) \end{cases} \neq e^{\frac{1}{2}} \begin{cases} x = 1 + q.(1) \\ y = -3 + q.(1) \end{cases} \neq e^{\frac{1}{2}}$ raponer r.S=ens 4 - 3q + 6 + 8q = 0 5q = 5 q = 1Topenu npalare l 328 ASIX SA(5,-1,0) $e\{x=3+p5\}$ g=-1+p(-1) $p\in\mathbb{R}$ z=1+p0





