11. [6 points] The polynomial $P_3(x) = 2 - 3(x+e)^2 + 5(x+e)^3$ is the third-degree Taylor polynomial approximating the function g(x) for x near -e. Find the following values. Write "NI" if there is not enough information.



12. [6 points] Match the differential equations to their corresponding slope fields.

