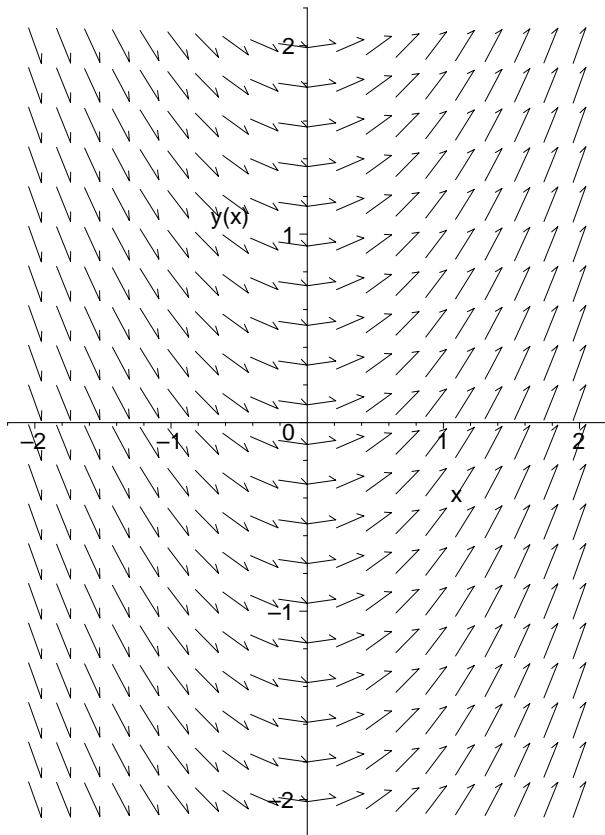
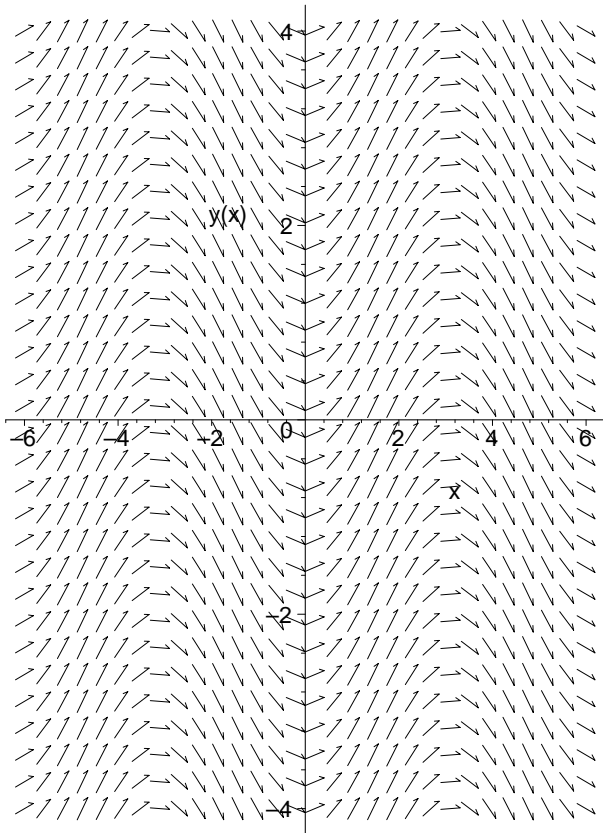
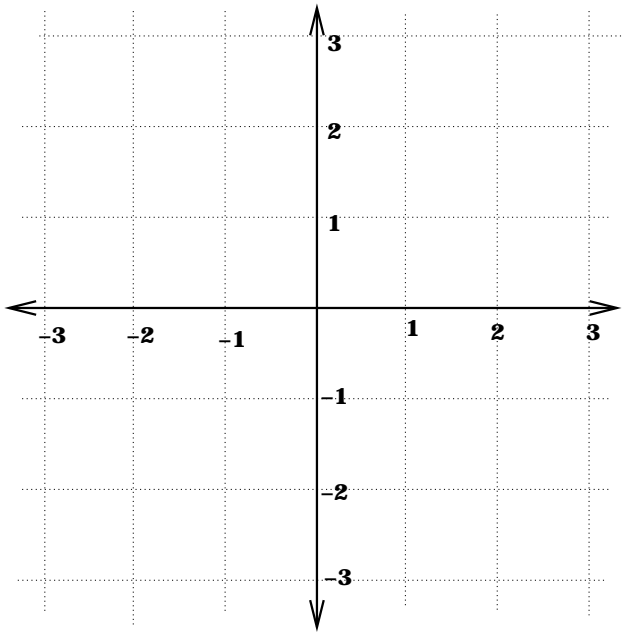


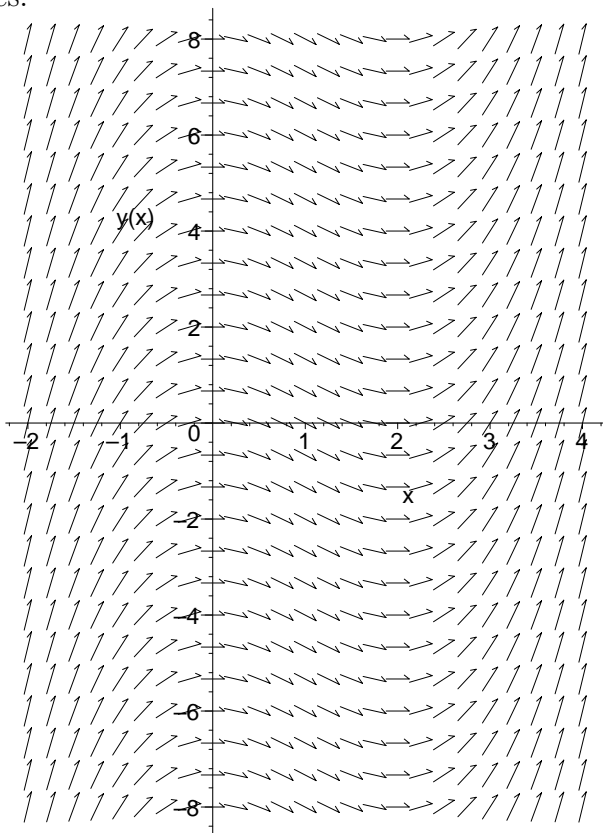
Slope Fields

Section 10.3

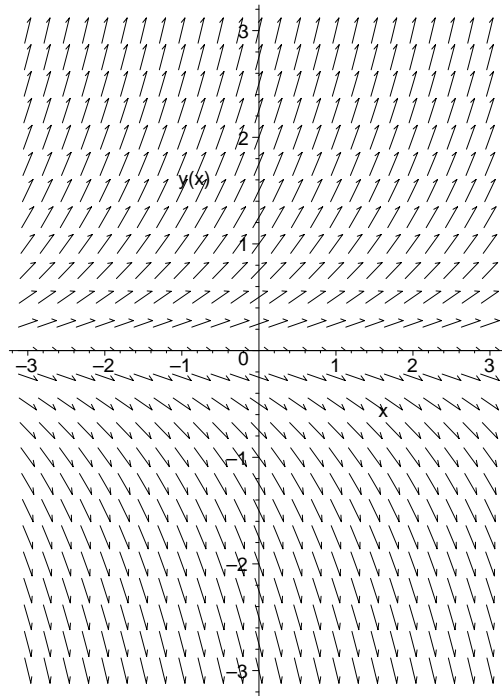
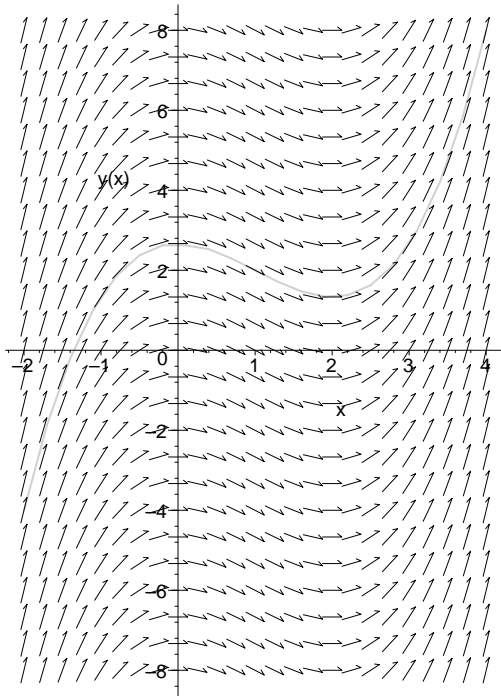
draw the slope field for $y' = x$



Draw the solutions for the indicated initial values.



If the initial value is $y(-2) = -4$ this is the solution.



Match the following differential equations to the slope fields.

- A) $y' = y$
- B) $y' = x + y$
- C) $y' = y(2 - y)$

