Name:	Date:	Period:

Lab02: Spanning Plot, Part Two

- Attach a code printout.
- Sketch a plot for $p = 0$ to $p = 1$...
  - Use steps of 0.01, a grid size of 40×30, and 10,000 trials.
  - The vertical axis is the spanning %.

- Sketch the same plot for size 120×90.

- What happens as the size increases?

Official Use Only

Header:	Name	Correct Date	Program Description
Style:	Comments	Variable Names	Modular
Data Structures:	Obvious	General	Lean
Algorithm:	Clear	Correct	Efficient
Scoring:	Raw _____	Late _____	Total _____