

<b>Name:</b>	<b>Date:</b>	<b>Period:</b>
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## Lab15: Schelling's Segregation Model, Part Two

- Do **not** attach a code printout.
  - Consider scaling up the size of the checkerboard.
    - The random deletions and additions will need to be scaled up, too.
    - For both plots below, the horizontal axis is the size of the checkerboard.
  - Plot the number of steps it takes, on average, for the community to stabilize.
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- Plot the proportion of agents that are completely segregated after stabilization.

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 _____