Partner assignments

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Problems

- Romer's Problem 3.3.
 - **Additional task**: For each part, sketch the time paths of g_A , g_K , and $\ln Y$ from the time of the change.
- Romer's Problem 3.4.
 - Add new part (d): Is this a "convergent" model or is there endogenous growth in this model? How is your answer to this question connected with the answers to (b) and (c)?
- Romer's Problem 3.5.
 - Addition to part (c): Sketch the time path of g_K , g_A , g_Y , and $\ln Y$ in response to an increase in the saving rate.
 - Omit the last part of (d): I don't find a compelling intuition here, so you don't need to either.
- Romer's Problem 3.13.
 - Additional part (d): If the world consists of a group of "Northern" countries and a group of "Southern" countries, describe the distribution of per-capita incomes across countries in the steady state.
- Romer's Problem 3.19.
 - Additional part (d): What is the intuitive interpretation of B? Given your results, what does the model predict about the effect of productivity on corruption? Does this seem consistent with the international evidence?