Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Barreto

Macro Topics

ISLMADAS Mechanics and Multiplier Attenuation

Proceed to the board with your group. You will work on an assigned problem from the table below on the board together and when you are done, sit down. Draw the ISLM and ADAS graphs and be sure to indicate the short and long run behavior of Y, P, and r.

|  |  |
| --- | --- |
| Group Number | Draw ISLM and ADAS for |
| 1 | Decrease G |
| 2 | Decrease T |
| 3 | Decrease Ms |
| 4 | Increase T |
| 5 | Increase Ms |

Take notes and draw the ISLM and ADAS graphs for the four problems which you did not do.

1. Shock: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Shock: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. Shock: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. Shock: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Questions?

HW: Watch screencasts 5 and 6 and complete the associated tasks by noon Fri in ISLMADAS.xls.