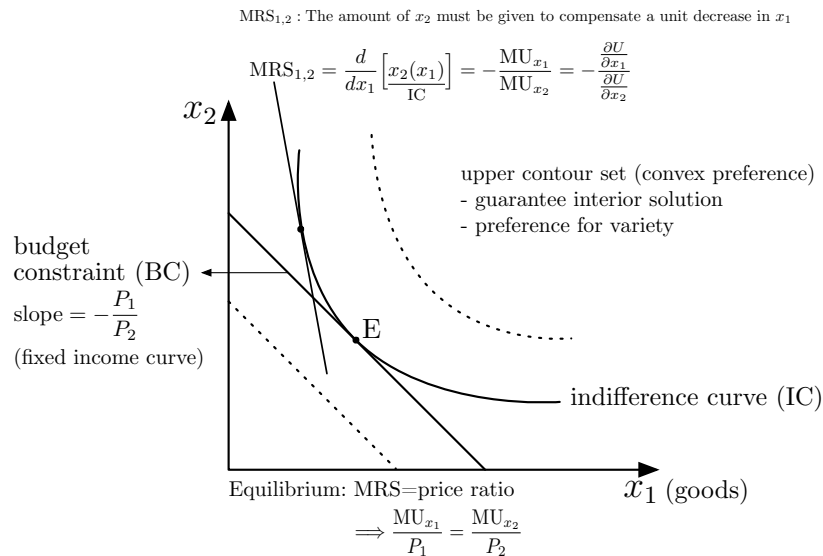


HANDOUT 3

1 Logistics

- Midterm exam in 2 weeks (11/9 - 11/10).
- CH5 Homework due next Monday (11/2).
- Handout: <http://www.haochehsu.com> (Handout can be found at the *Teaching* section)
- Feel free to use the anonymous *Feedback Survey* for any comments of suggestions.



2 Exercises

- Review Ch3 and Ch4 homework.
1. Christine has preferences represented by the utility function: $U(x, y) = \min \{6x + y, x + 2y\}$. What is the slope of her indifference curve at point (8, 9) with x on the horizontal axis?

