











## First degree price discrimination

- ★ Perfect PD: Charge each consumer the *maximum* price they are willing to pay
- ★ MR curve is *no longer* part of output decision
- \* This way consumer *looses all* its surplus to the producer

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\* What happens to efficiency?

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## **Consumer groups**

\* The members of each group should be *identifiable* 

Third-degree PD

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- ★ Some characteristic is used to divide the consumer groups
  - ID, gender, age etc.

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- ★ There should not be *arbitrage*
- \* It is the *most common* type of price discrimination
- ★ Examples: colleges, various discounts to students and senior citizens, frozen vs. canned vegetables, premium vs. non-premium liquor.

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