

12-General-Eqm-Part-1

- 1 Does the First Welfare Theorem mean that the free market equilibrium will be both fair and equitable?
 - ☒ Neither
 - B Fair but not equitable
 - C Equitable but not fair
 - D Both

- 2 How should the rollout of mobile phones affect fish prices at the beach market?
 - A Fish prices at beach markets will *go up*
 - B Fish prices at beach markets will *go down*
 - C Fish prices will *go round-and-round*
 - ☒ Fish prices at beach markets will *converge*

- 3 After the full mobile rollout, should we expect the price of fish to be the same at every beach (on any given day)?
 - A Yes – Law of one price
 - ☒ Yes – Up to a certain point (specify that point)
 - C Nope – No expectation whatsoever

- 4 Why do we know that surplus must *weakly* rise in the integrated market – and *strongly* rise if $P_1 \neq P_2$?
 - A Integration allows markets to clear
 - B Prices will fall
 - ☒ There will be gains from trade
 - D Fish want to be free

- 5 Is the integration of these two markets Pareto-improving
 - A Yes, for sure
 - B Definitely not
 - ☒ Indeterminant
 - D You'd have to ask Pareto

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14.03/14.003 Microeconomic Theory and Public Policy
Fall 2025

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