## iPhone pricing as economic experiment

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Back in 2005, <u>Slate's Tim Harford wondered why Microsoft didn't raise the introductory</u> price of Xbox 360 game consoles. With the price set at \$300, lines were long and shortages were many. <u>Harford's readers came up with their own theories</u> for resisting the laws of supply and demand and holding to a fixed price. The Xbox 360 is hardly unique in this respect. When there's a hot product, manufacturers hold to the original price and let the lines grow, the shortages fester, and the customers get more frustrated. Think *Tickle Me Elmo* or *Cabbage Patch Kids*. Even though from an economic-theoretical standpoint, a product that has sold out with unmet demand is a product whose price was set too low.

With the iPhone, Apple unwittingly ran the experiment that Harford proposed. <u>There were</u> <u>lines</u>, but by some reports, <u>the lines weren't all that bad</u>. After the initial demand subsided, Apple did what the economists say they should have done: They lowered the price. And the people who bought the phones at the higher price complained (forcing Apple to offer a store credit) and <u>one of them even sued</u>. <u>Slate's Daniel Gross opines on the lessons learned</u>.

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