TopHat drafts

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Top Stuff

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TopHat drafts for 100

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eco100 (Conning)

- Shared [TopHat course](#)

- [Schedule](#)

Topic drafts   **Comments**

1   [Intro](#)

2   [Geogebra Examples](#) See [GB Book](#)

3   [Market Power](#)

useful stuff

- [topic list for each professor](#) (google sheet)
- Why [markdown tools](#) work to draft TopHat Pages.
- Note on [Geogebra Graphing](#)

About

This says something

Content

Geogebra Examples

This is a markdown file embedding different elements.

Supply and Demand diagrams

Data analysis and regression!

Market Power

Supply and Demand and Quantitative Restrictions

Average Cost Curves and Isoprofit Curves

$\Pi = (P-AC(Q))\cdot Q$

Drawn on a $Q\textit{ vs } P$ diagram the average cost curve tells us the price P the firm would have to charge to exactly cover its costs and hence earn zero profits. Hence the AC(Q) curve is also the firm's zero-profit line.

Suppose the firm wanted to achieve a target level of profits at level $\bar \Pi$.