

## College Textbooks

- Suppose a book costs $\$ 90$ and has MC of $\$ 20$. We can figure out the price elasticity of demand

$$
\frac{P-M C}{P}=\frac{-1}{\eta}
$$

KENTSTATE Applying Monopolistic Competition

## College Textbooks

- Suppose a book costs $\$ 90$ and has MC of


## College Textbooks

- That is not the end of the story
$\$ 20$. We can figure out the price elasticity of demand
$\frac{P-M C}{P}=\frac{-1}{\eta}$
$\eta \cong 1.28 \quad \frac{90-20}{90}=\frac{-1}{\eta}$
KENTSTATE
Applying Monopolistic
Competition

|  | Applying Monopolis |
| :---: | :---: |
| NHTMIATE | Competition |

## College Textbooks

- That is not the end of the story
- Entry
- Non-price competition


## College Textbooks

- That is not the end of the story
- Entry
- Non-price competition
- Slick books
- "Freebies for instructors"

KENTSTATE



## College Textbooks





## K-Mart Strategies

P


## Conclusion

- Product Differentiation can give some monopoly pricing


## K-Mart Strategies

P


KENTSTATE
Applying Monopolistic Competition


## Conclusion

- Product Differentiation can give some monopoly pricing
- But competition does not disappear

KENTSTATE

## Conclusion

- Product Differentiation can give some monopoly pricing
- But competition does not disappear
- Non price competition rears its head

KENTSTATE

## Conclusion

- Product Differentiation can give some monopoly pricing
- But competition does not disappear
- Non price competition rears its head
- The process continues until, like competitive firms, businesses are earning zero profits.

KENTSTATE

