Average Fixed Cost = FC/Q







Q = 10,000

· ·





AFC = 1,400when Q=100

AFC = 14when Q=10,000 AFC = 140,000/10,000 = 14

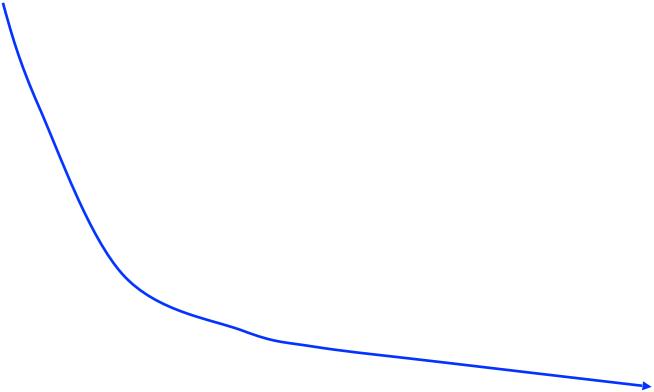
AFC = 140,000/1,000 = 140

Q=1,000



Q = 1,000

Q = 10,000









AFC = 140,000/100 = 1,400

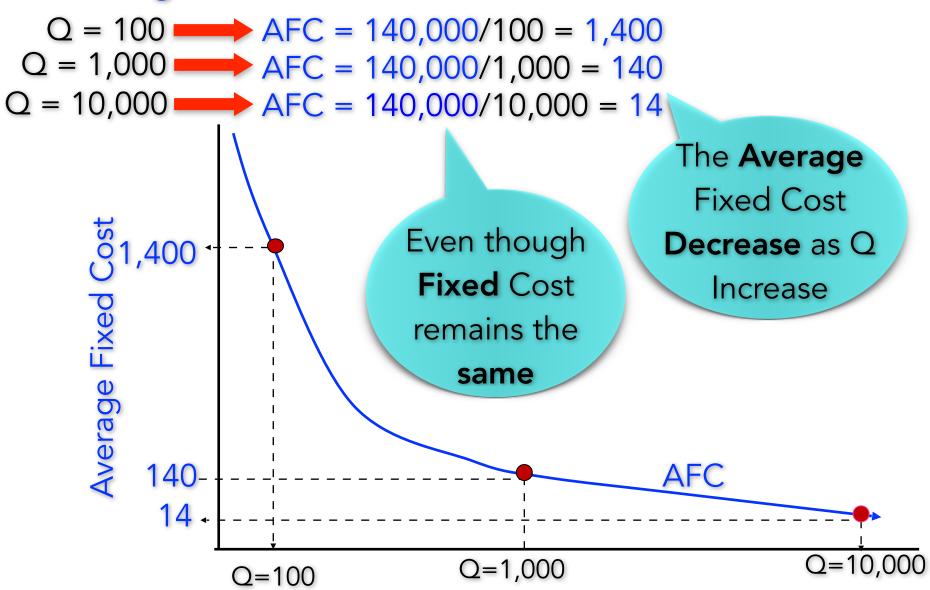
FC = \$140,000

Even though Fixed Cost remains the same

The Average Fixed Cost Decrease as Q Increase

FC = \$140,000

Average Fixed Cost = FC/Q



An example: