



**T**

**R**







**T**

**R**



10



50





20

100

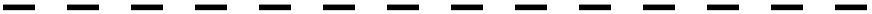




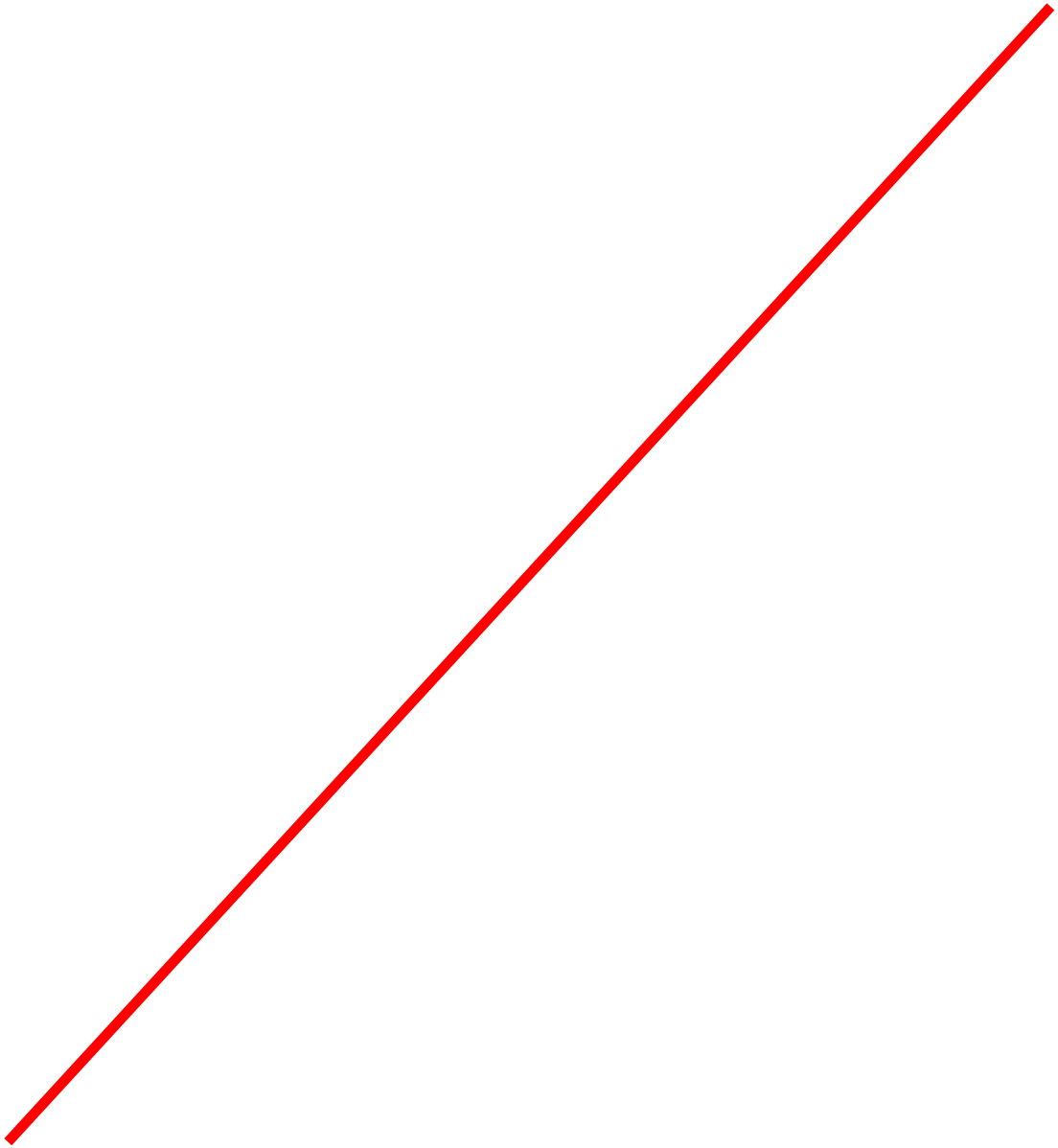
30



150



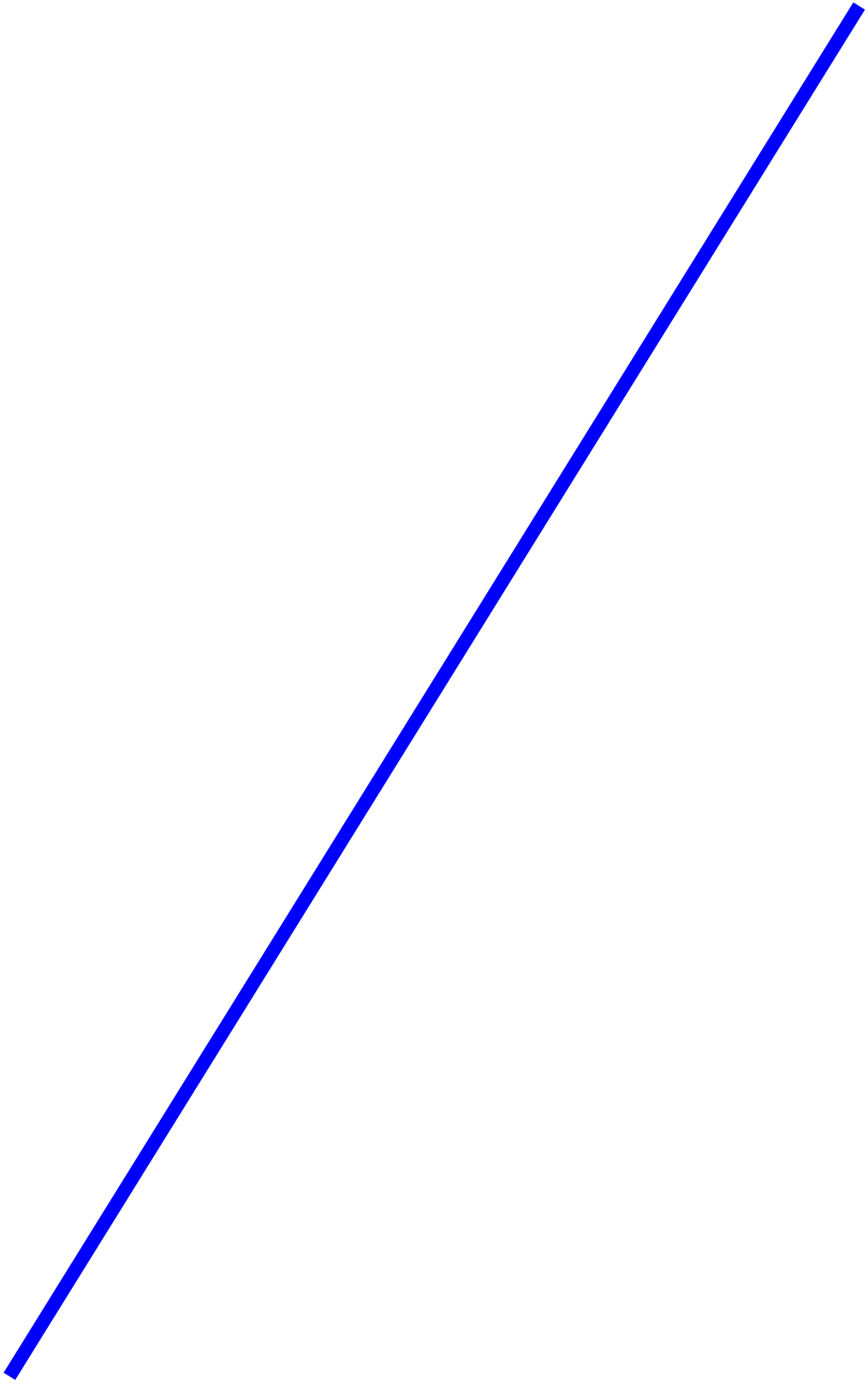




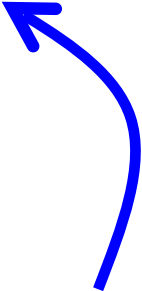
70

140

210

















TR'

$$\text{Total Revenue} = \text{Price} \times \text{Quantity}$$







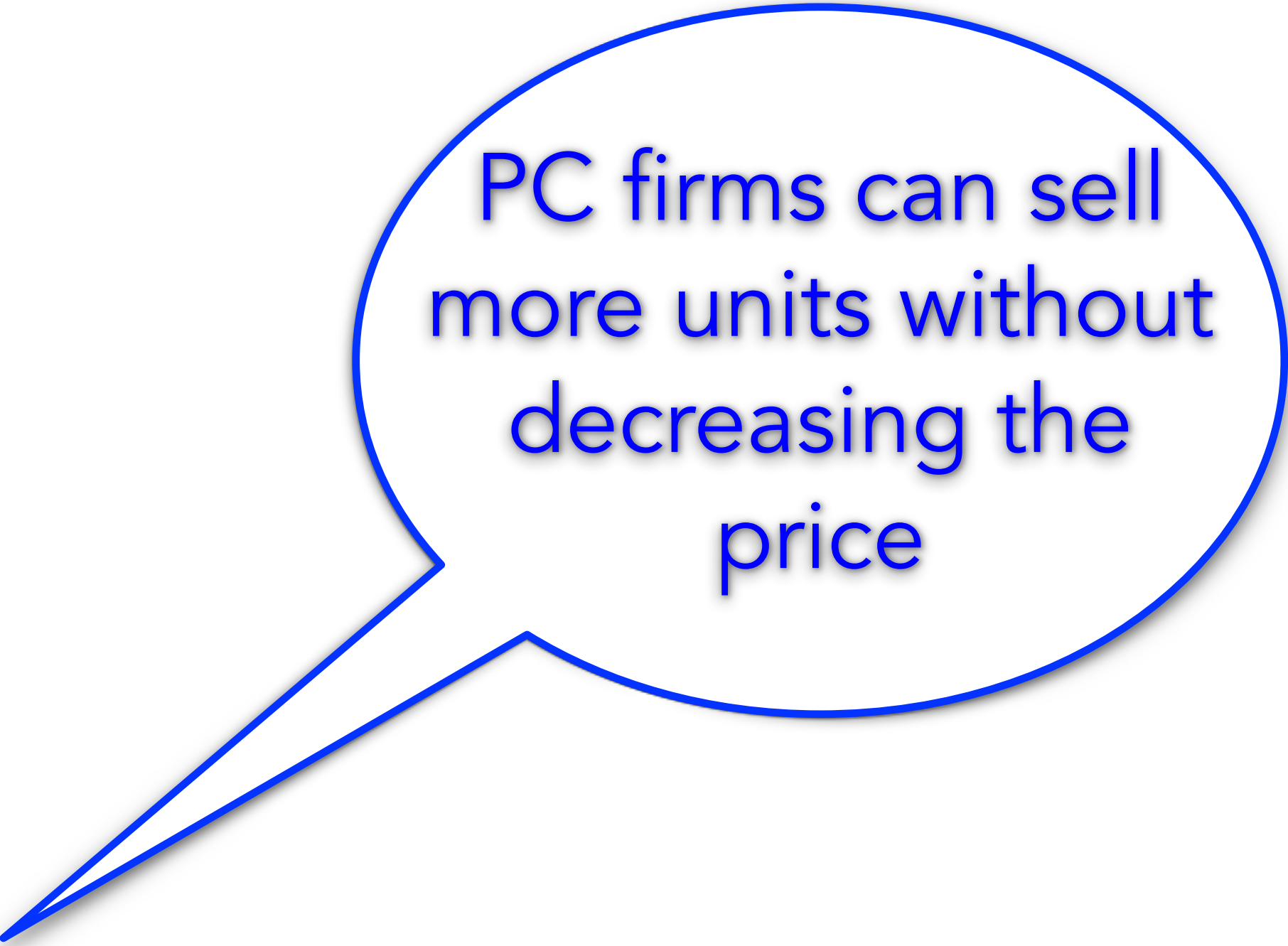


As the price increase, TR  
becomes steeper

Price	Quantity	Total Revenue
-------	----------	---------------

Price	Quantity	Total Revenue
-------	----------	---------------

Price Increase  
from \$5 to \$7



PC firms can sell  
more units without  
decreasing the  
price



Price	Quantity	Total Revenue
-------	----------	---------------

5

10

50

Price	Quantity	Total Revenue
5	10	50

5

20

1000

Price	Quantity	Total Revenue
5	10	50
5	20	100

5

30

150

Price	Quantity	Total Revenue
5	10	50
5	20	100
5	30	150

Price	Quantity	Total Revenue
-------	----------	---------------



7

10

70

Price	Quantity	Total Revenue
7	10	70

7

20

140

Price	Quantity	Total Revenue
7	10	70
7	20	140

7

30

210

Price	Quantity	Total Revenue
7	10	70
7	20	140
7	30	210

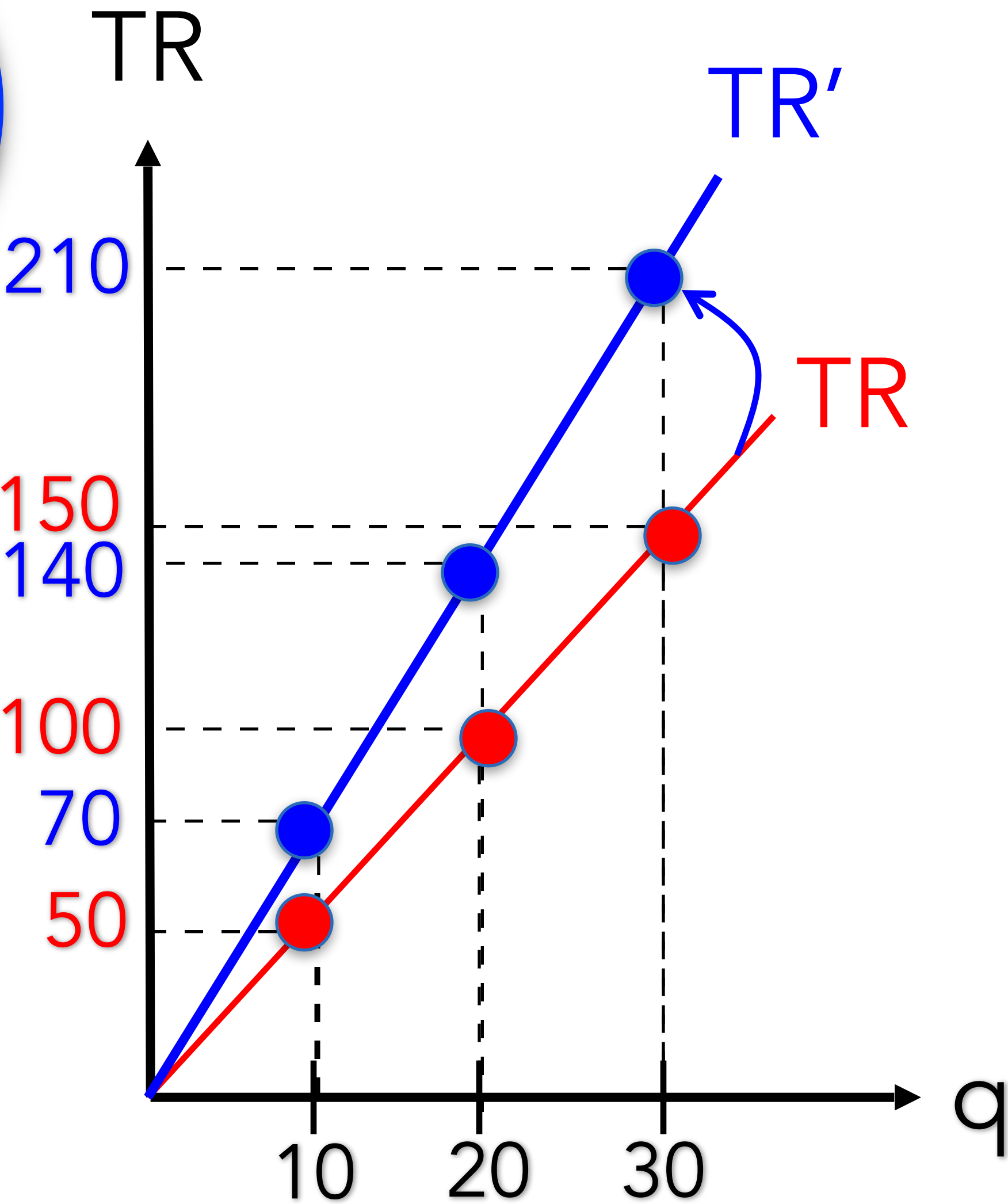
Total Revenue = Price x Quantity

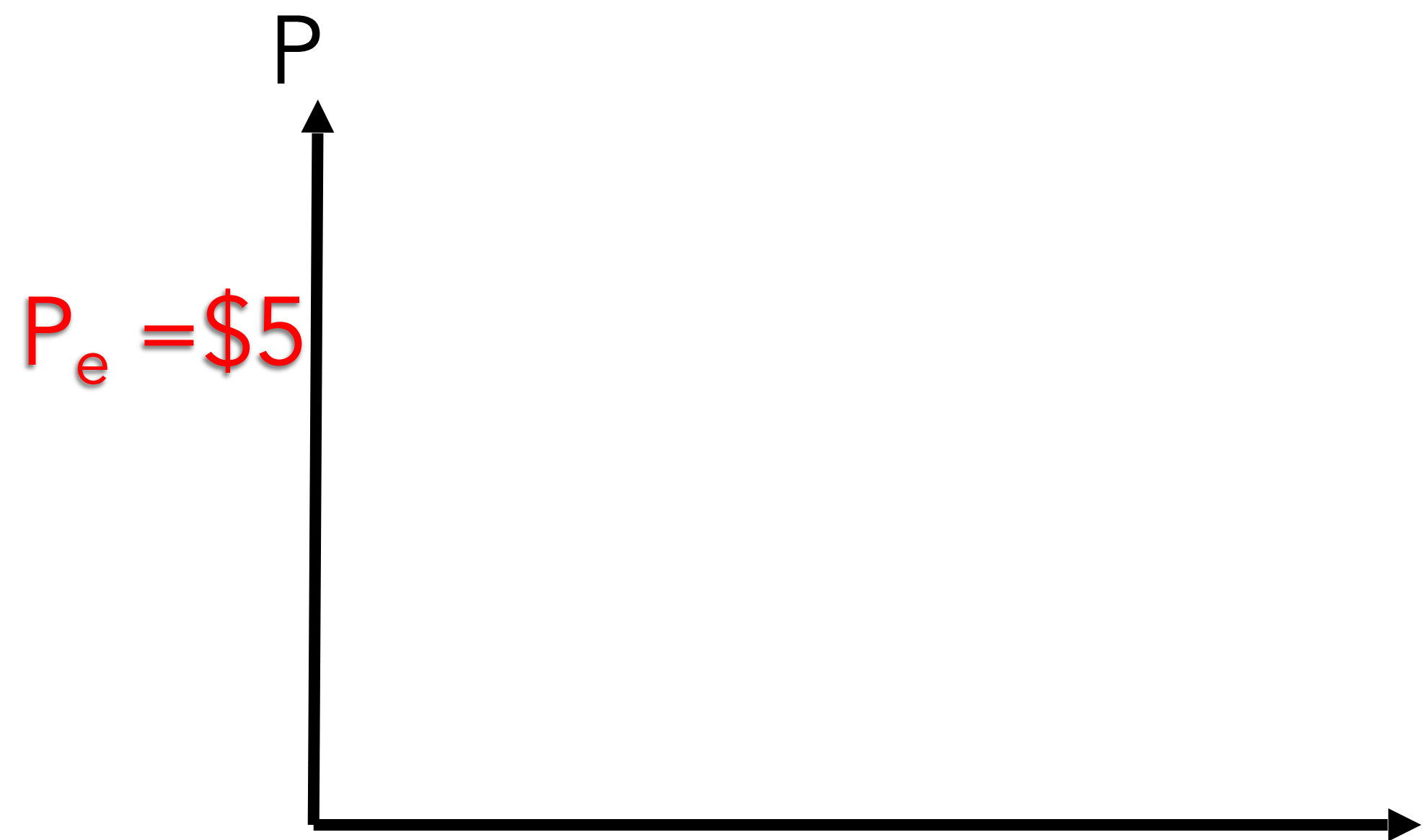
As the price **increase**, TR becomes **steeper**

Price Increase  
from **\$5** to **\$7**

PC firms can sell  
more units without  
decreasing the  
price

Price	Quantity	Total Revenue
7	10	70
7	20	140
7	30	210





$P_e = \$5$

$P_e = \$5$

