



90

=

18

×5

5

0

45

40

3

5













30

2

5

20

1

5

1

0































1

0

1

2

1

4

1

6

1

8

20



160

$= 16 \times 10$

210

= 14 × 15

240

=12x20

250

=10x25

240

$$= 8 \times 30$$

210

$$= 6 \times 35$$

160

$= 4 \times 40$

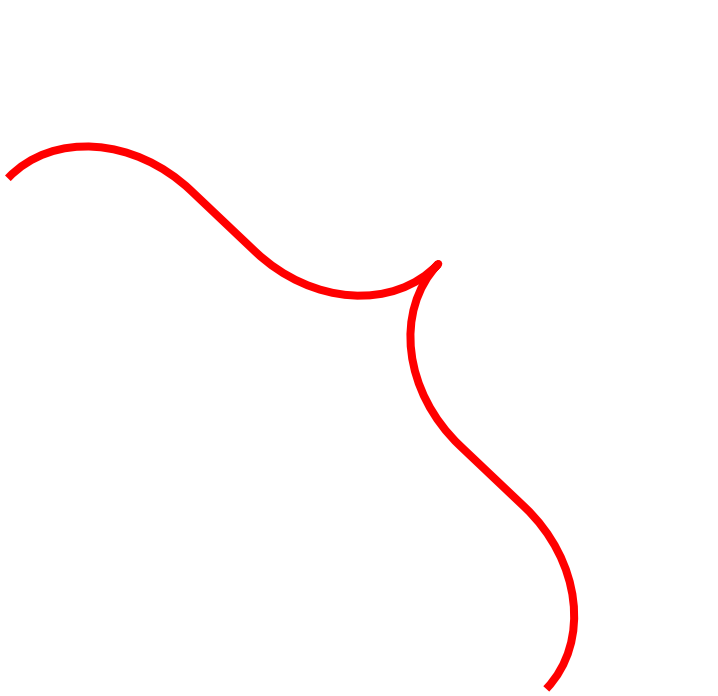
$$2 \times 45 = 90$$

250

Maximum
Total Revenue

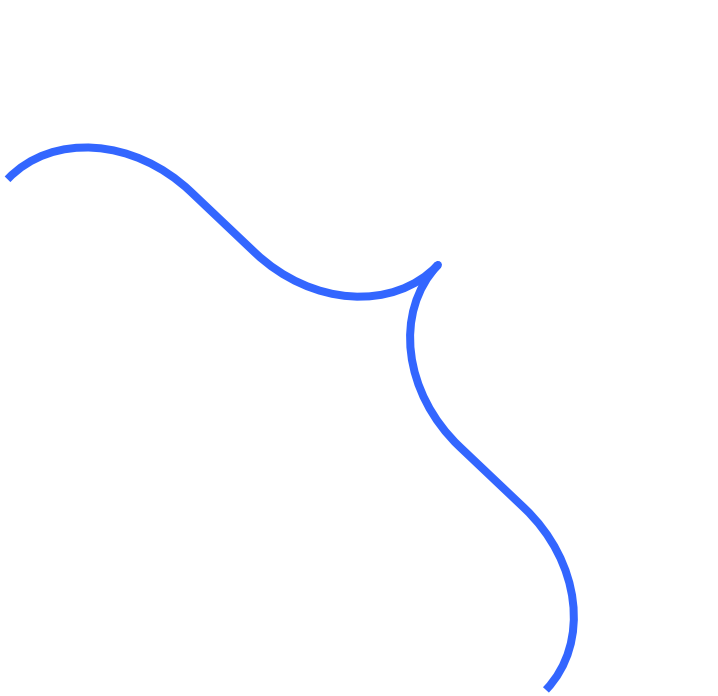


Midpoint



TR

lower



↑
R

lower

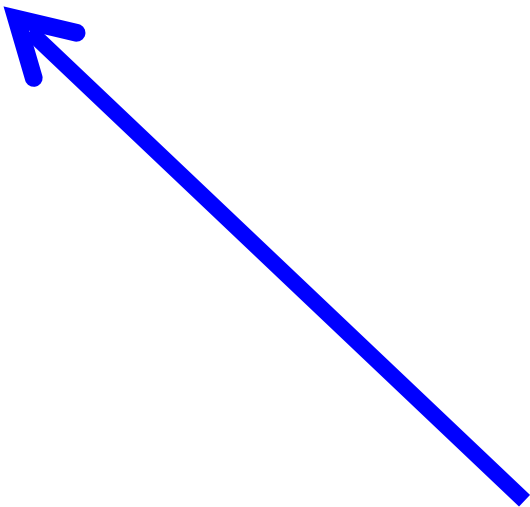
P=10

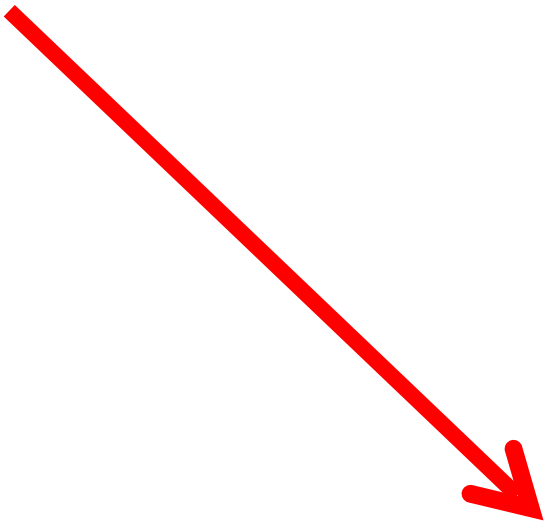
$$Q_d = 25$$

To increase Revenue:

Increase Price

Decrease Price





When Dis Inelastic

When is Elastic

Total Revenue = Price x Quantity



Do not change price

when D is Unit elastic



To increase Revenue:

