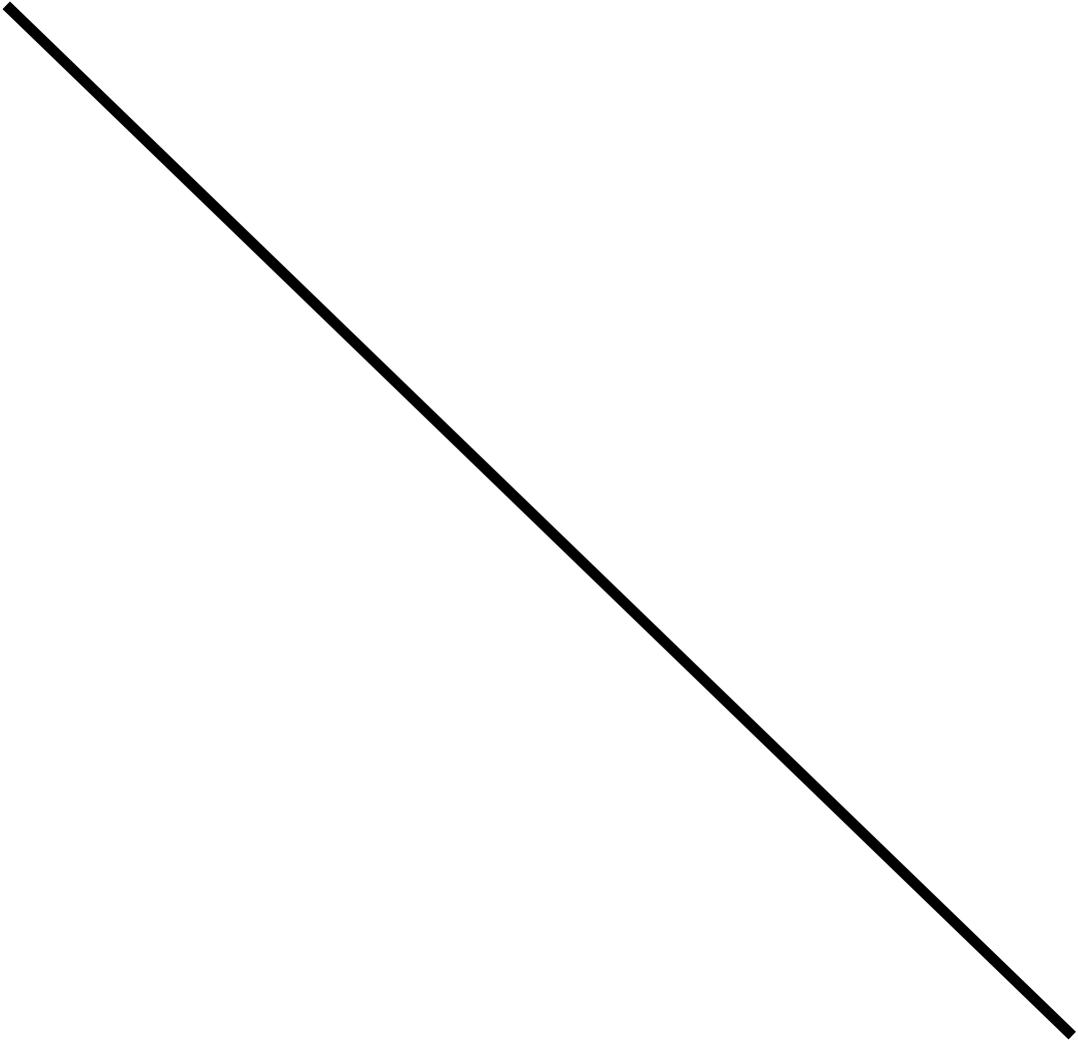
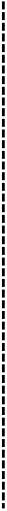
Do not change price

when Demand is Unit elastic



























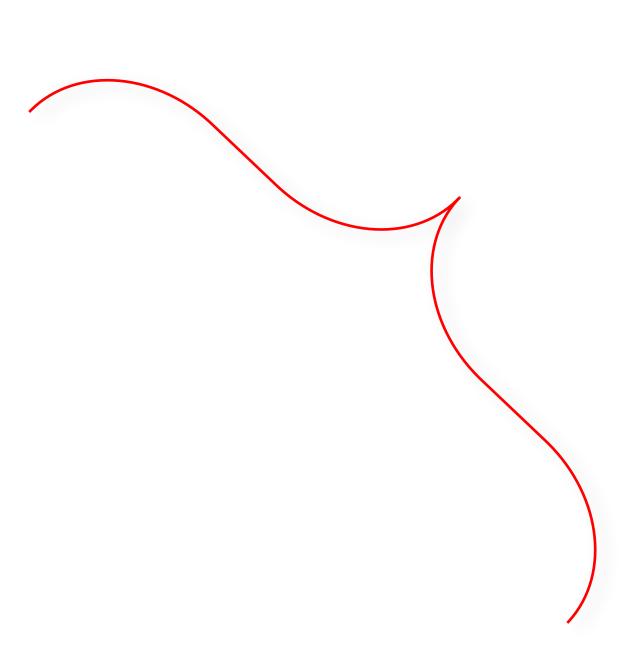


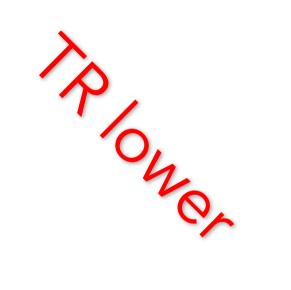


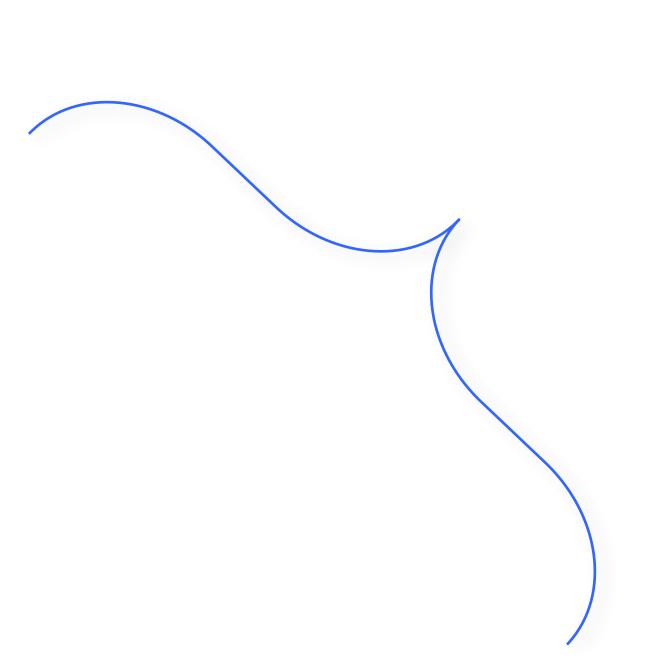


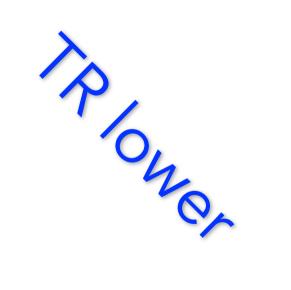










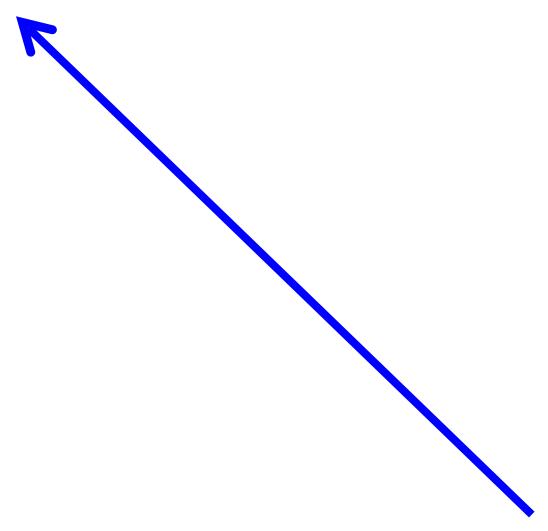


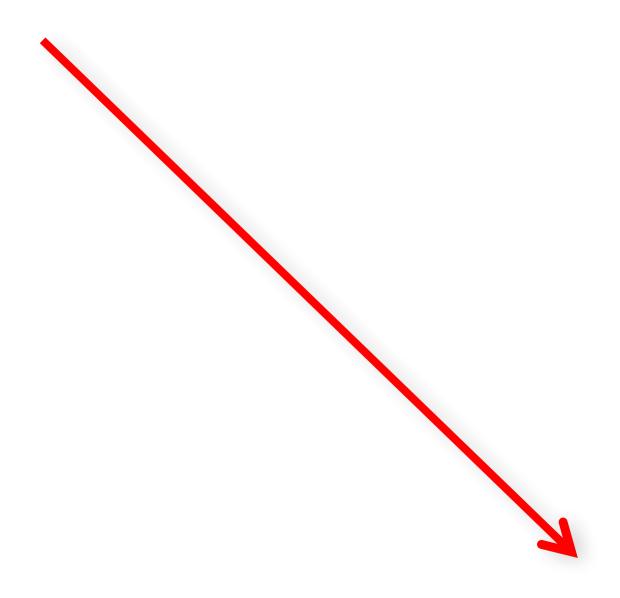
 $Q^{d} = 25$

To increase Revenue:









When Demand is Elastic

Total Revenue = Price x Quantity



= 16x10

= 14x15

=12x20

When Demand is Inelastic

=10x25

=8x30

$=6\times35$

160 =4x40

2x45 = 90

Maximum Total Revenue





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Quantity

To increase Revenue:

