

$Q^d = 20 - 2P$





O = 20 - 2P

If $Q^d = 0$

P = 20/2



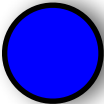
Price: P

Quantity Demanded: Q^d

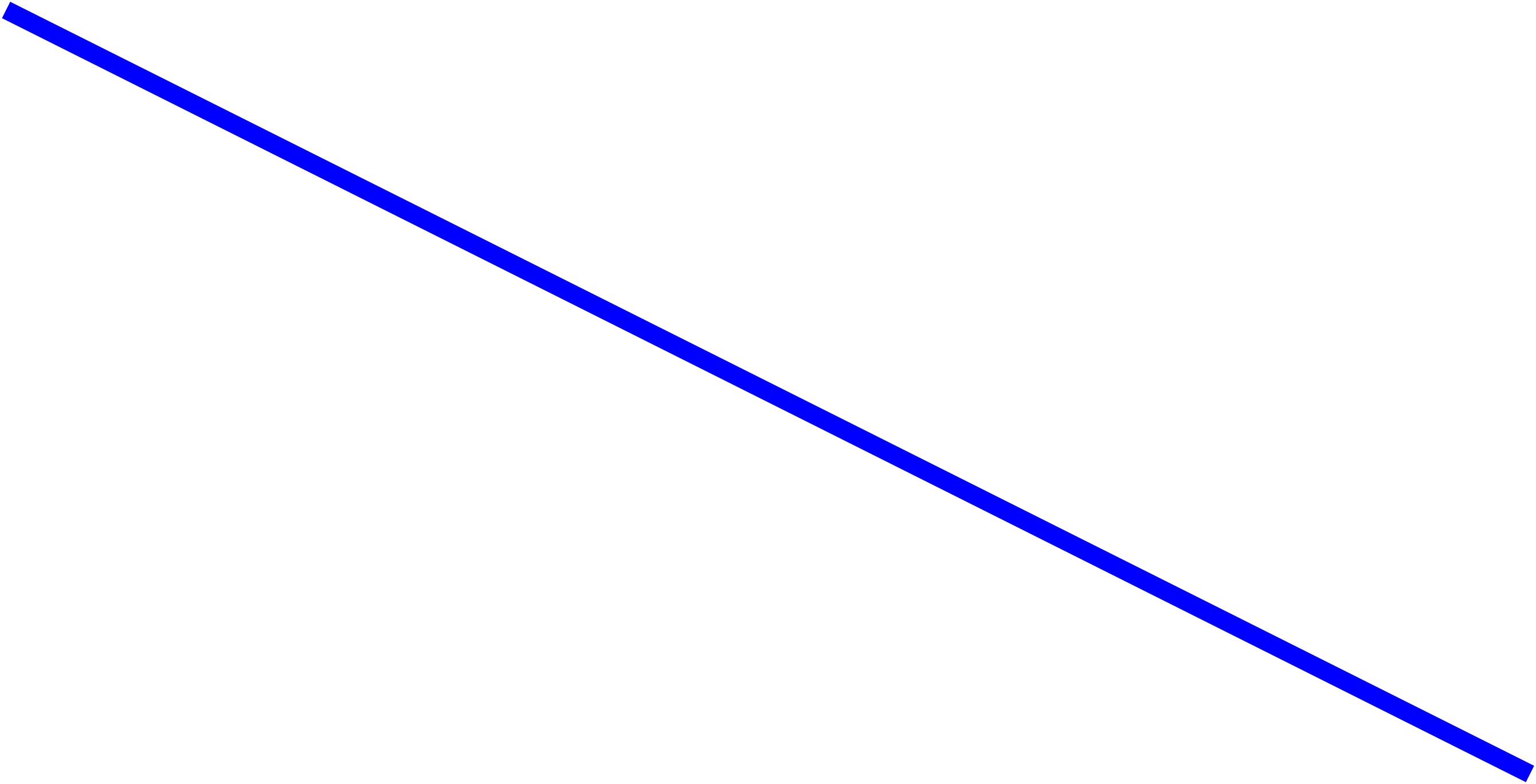
$$Q^d = 20$$

If $P = 0$

P = 10



$$Q^d = 20$$



Demand

P = 10

P

=

0

$Q^d = 20 - 2P$

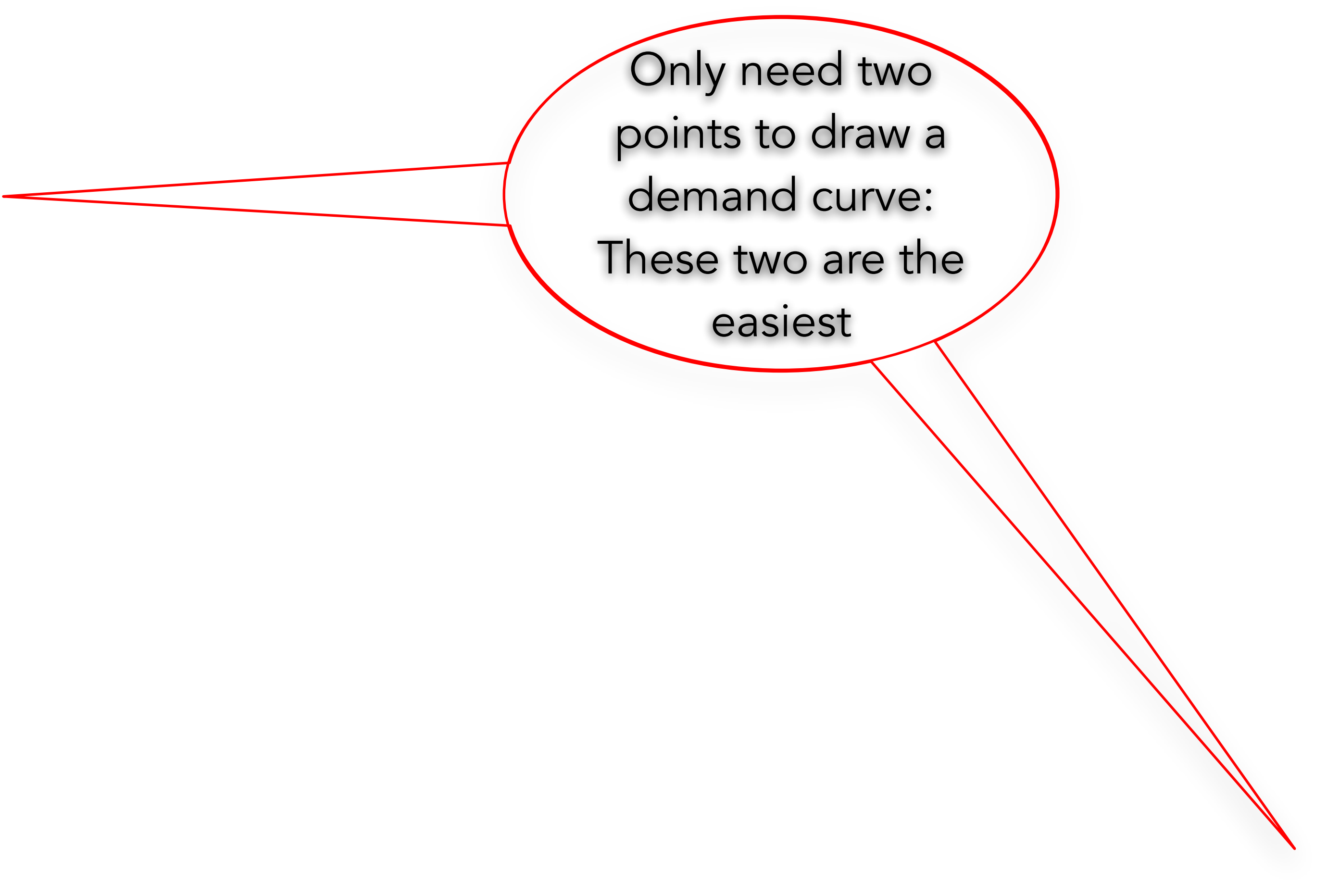
2P = 20

$$Q_d = 0$$









Only need two
points to draw a
demand curve:
These two are the
easiest

$$Q^d = 20 - 2P$$

$$Q^d = 20 \quad \text{If } P = 0$$

$$Q^d = 20 - 2P$$

$$\text{If } Q^d = 0$$

$$0 = 20 - 2P$$

$$2P = 20$$

$$P = 20/2$$

$$P = 10$$

