



Qd

=

20

-

2P

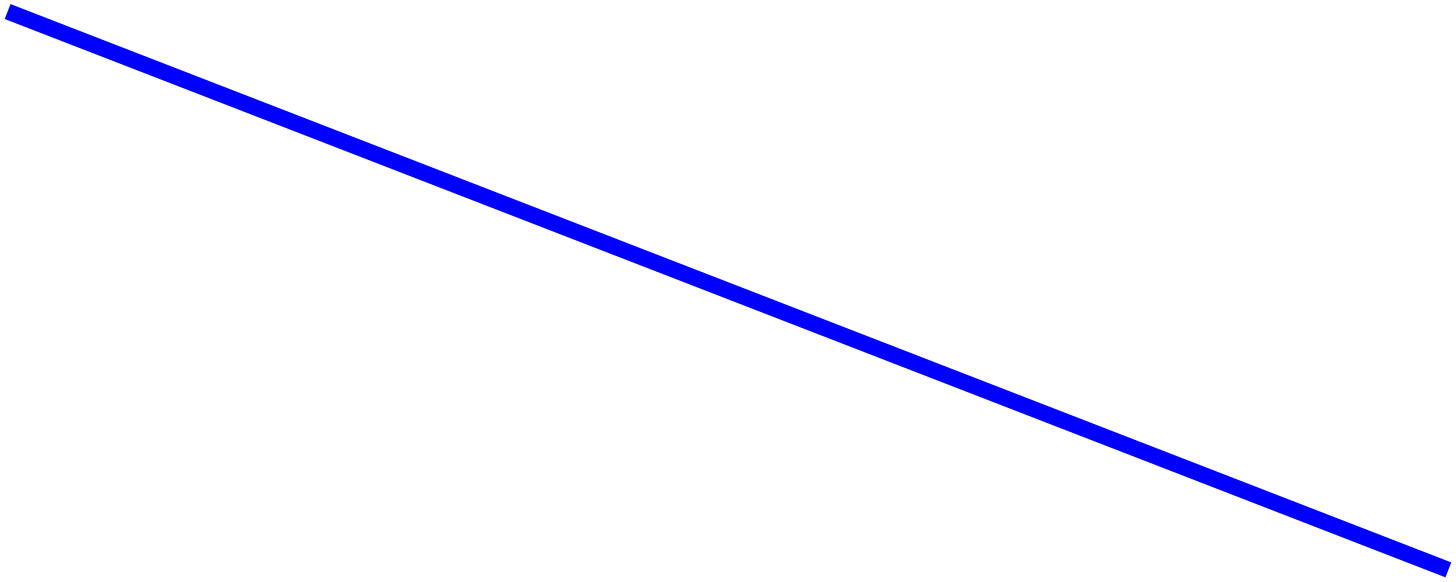






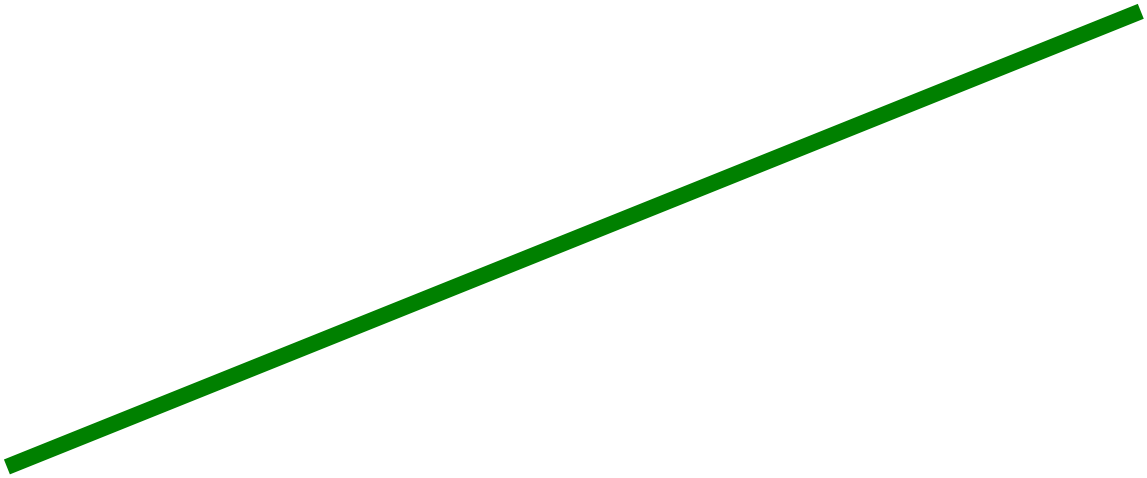
10

20



Demand

2



Supply





Qs

=

-

10

+

5P



Qs

=

Qd

At Equilibrium,
Quantity Supplied = Quantity Demanded

[REDACTED]

[REDACTED]

P_e

=

4.3



P_e = 4.3

$$Q_s = -10 + 5(4.3)$$

Qs

=

1

1

.

4

pd = 20 - 2(4.3)

Qd

=

1

1

.

4

Qe

=

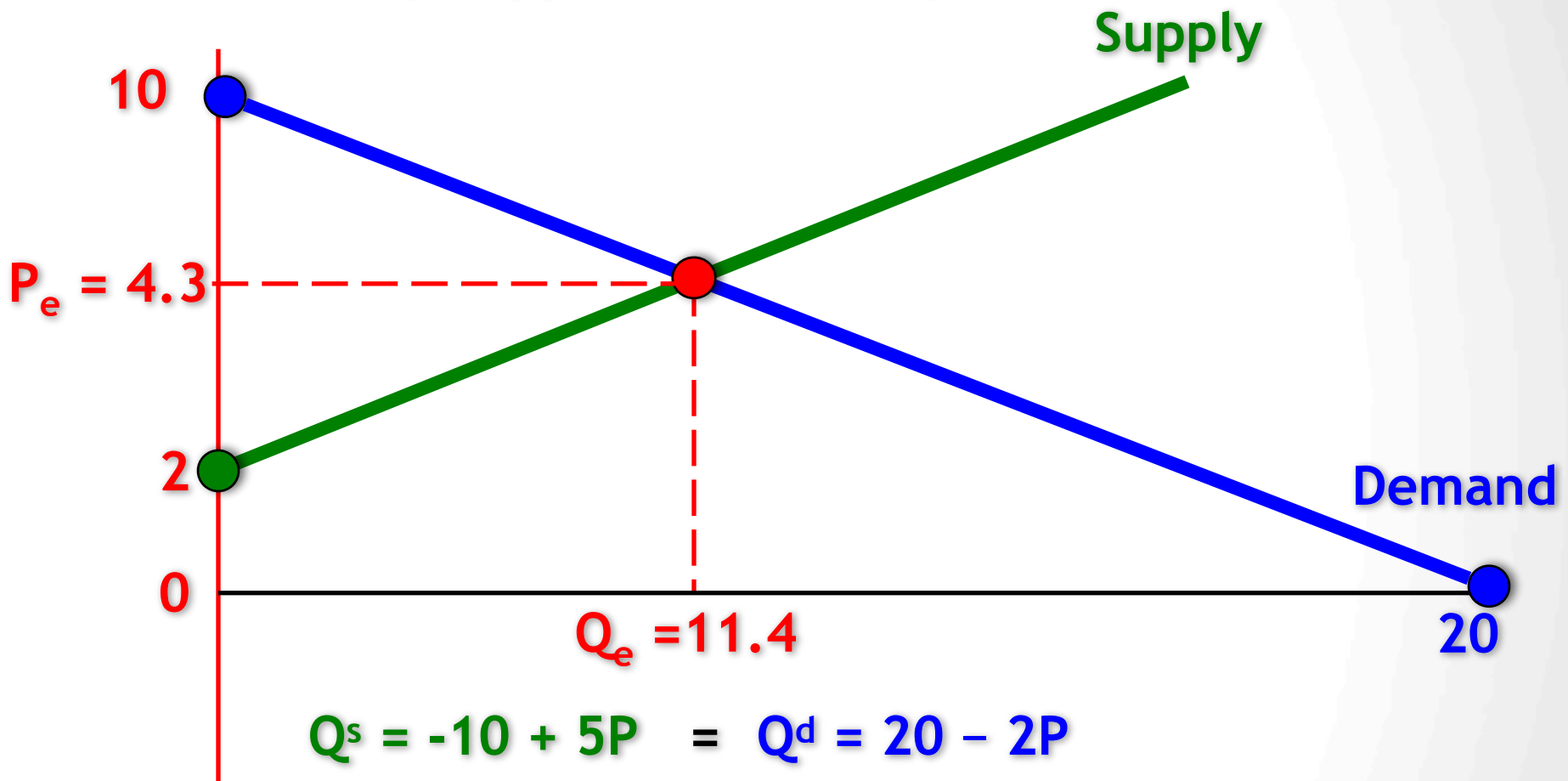
1

1

.

4

At **Equilibrium**,
Quantity Supplied = Quantity Demanded



$$Q^s = -10 + 5P = Q^d = 20 - 2P$$

$$P_e = 4.3$$

$$Q^s = -10 + 5(4.3)$$

$$Q^d = 20 - 2(4.3)$$

$$Q^s = 11.4$$

$$Q^d = 11.4$$

Consider the market for Coca

