



If $Q_s = 0$

P

=

3

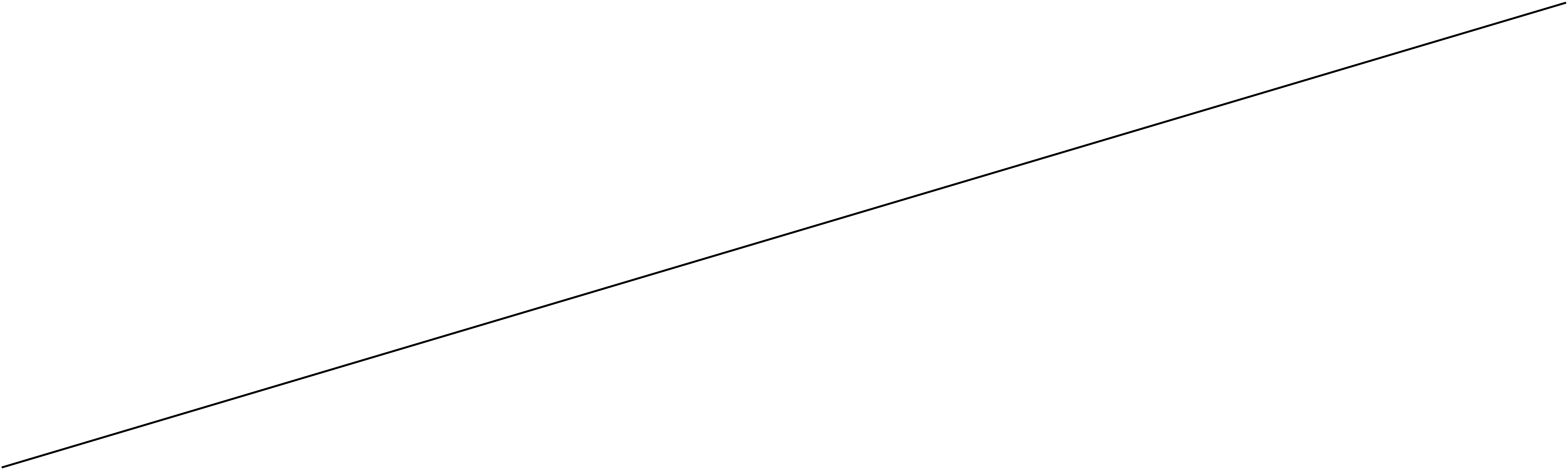
Price



$$Q_s = -15$$

If P = 0

$$Q_s = -15$$



New Supply

0

=

-

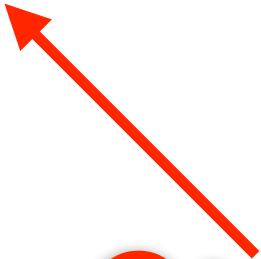
15

+

5P

15 = 5P

$$P = 15/5$$



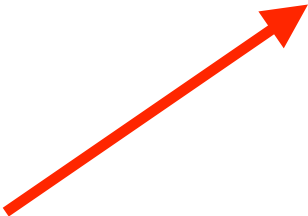
$$Q^s = 0$$

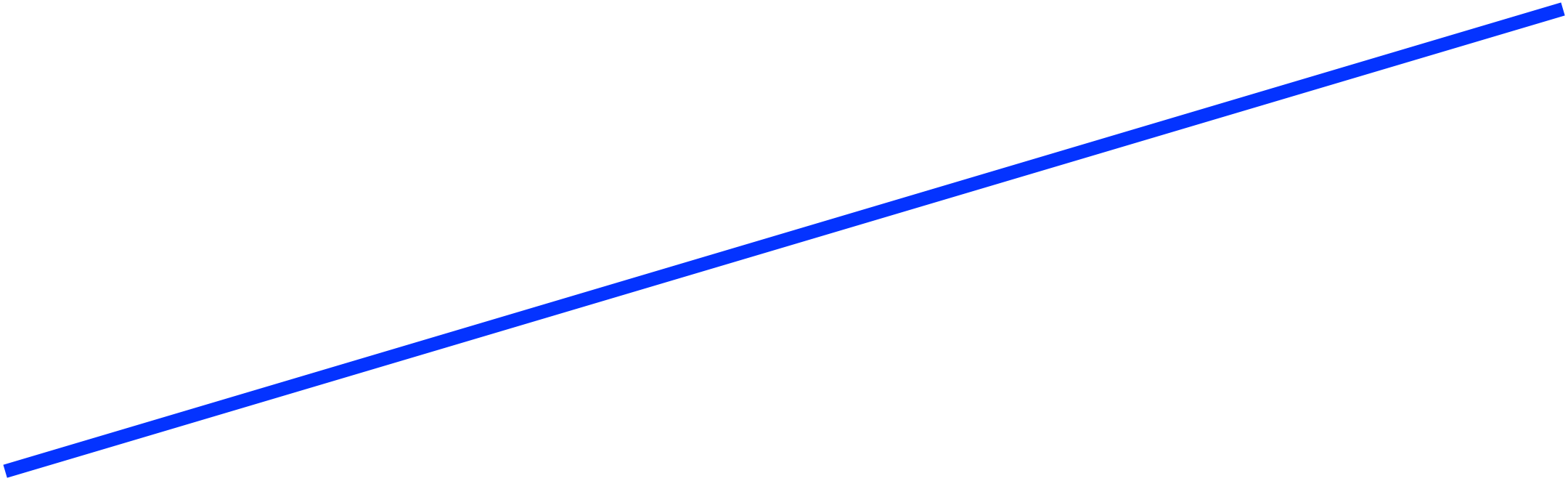
P

=

3

$$P = 0$$





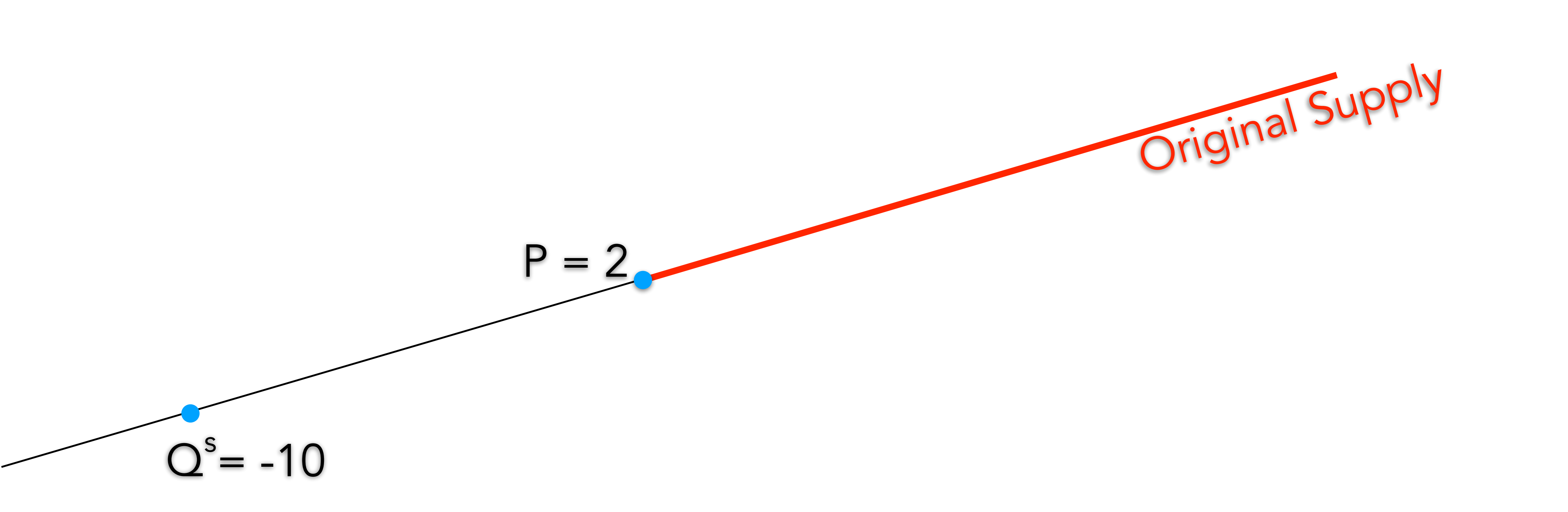
$Q^s = -10 + 5P$

Bad Weather cause production to drop by 5 units at all prices

$$Q^s = -10 + 5P - 5$$

$$Q_s \equiv -15 + 5P$$

This is the new Supply line



Parallel Shift

-5



-5







0



Bad Weather cause production to drop by 5 units at all prices

$$Q^s = -10 + 5P$$

$Q^s = -10 + 5P - 5$ This is the new Supply line

$$Q^s = -15 + 5P$$

If $Q^s = 0$

$$0 = -15 + 5P$$

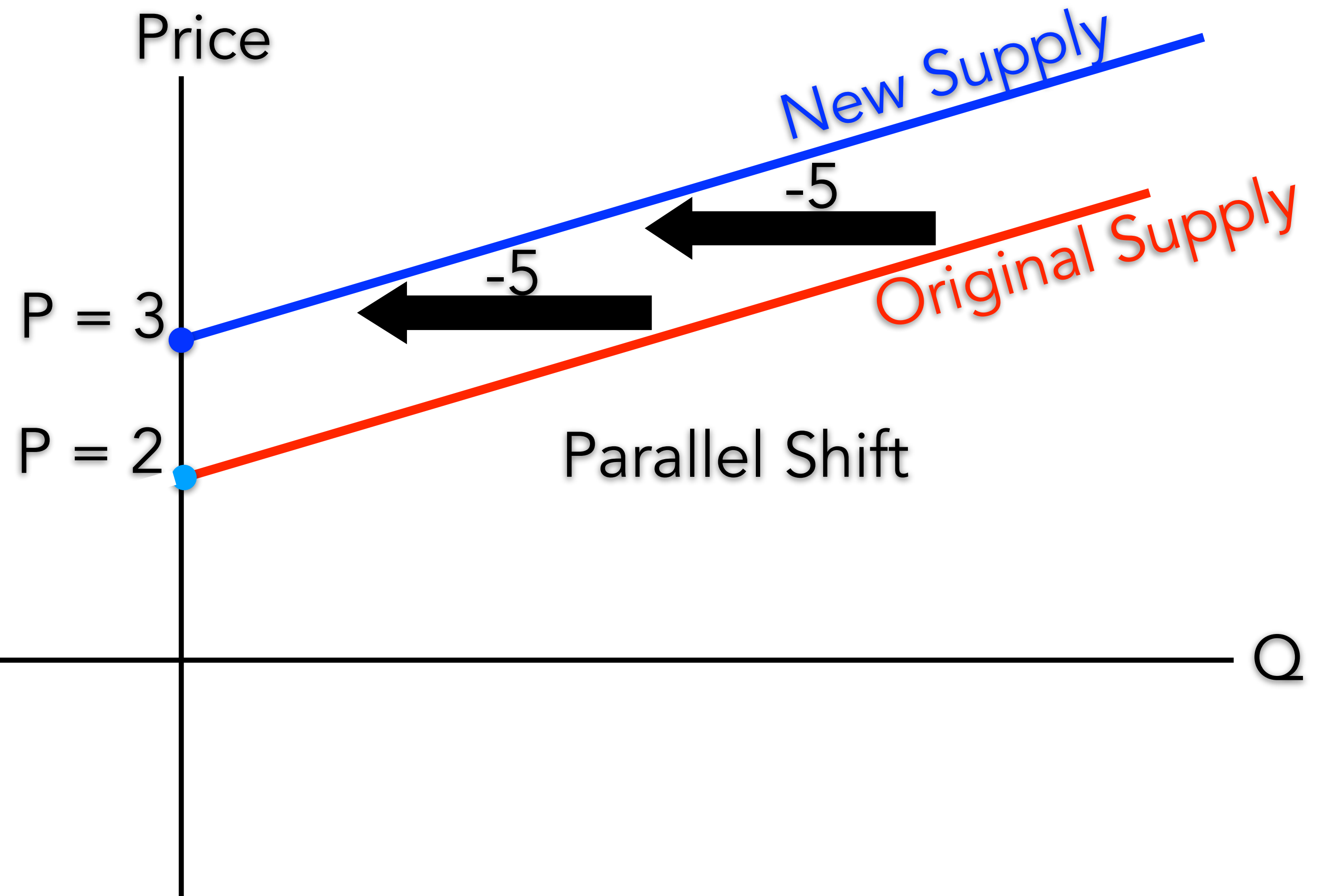
$$15 = 5P$$

$$P = 15/5$$

$$P = 3$$

If $P = 0$

$$Q^s = -15$$



$$Q^s = -10 + 5P$$

