



Ceiling: 2,200

$$\frac{1}{1}$$
 $\frac{1}{1}$
 $\frac{1}{1}$
 $\frac{1}{1}$
 $\frac{1}{1}$
 $\frac{1}{1}$
 $\frac{1}{1}$

.900

$$\frac{1}{1}$$
 $\frac{1}{1}$
 $\frac{1}{1}$
 $\frac{1}{1}$
 $\frac{1}{1}$
 $\frac{1}{1}$
 $\frac{1}{1}$









Ceiling has the same effect of imposing a tax on producers and a subsidy to consumers

The size of this Tax to producers and Subsidy to Consumers is this area:





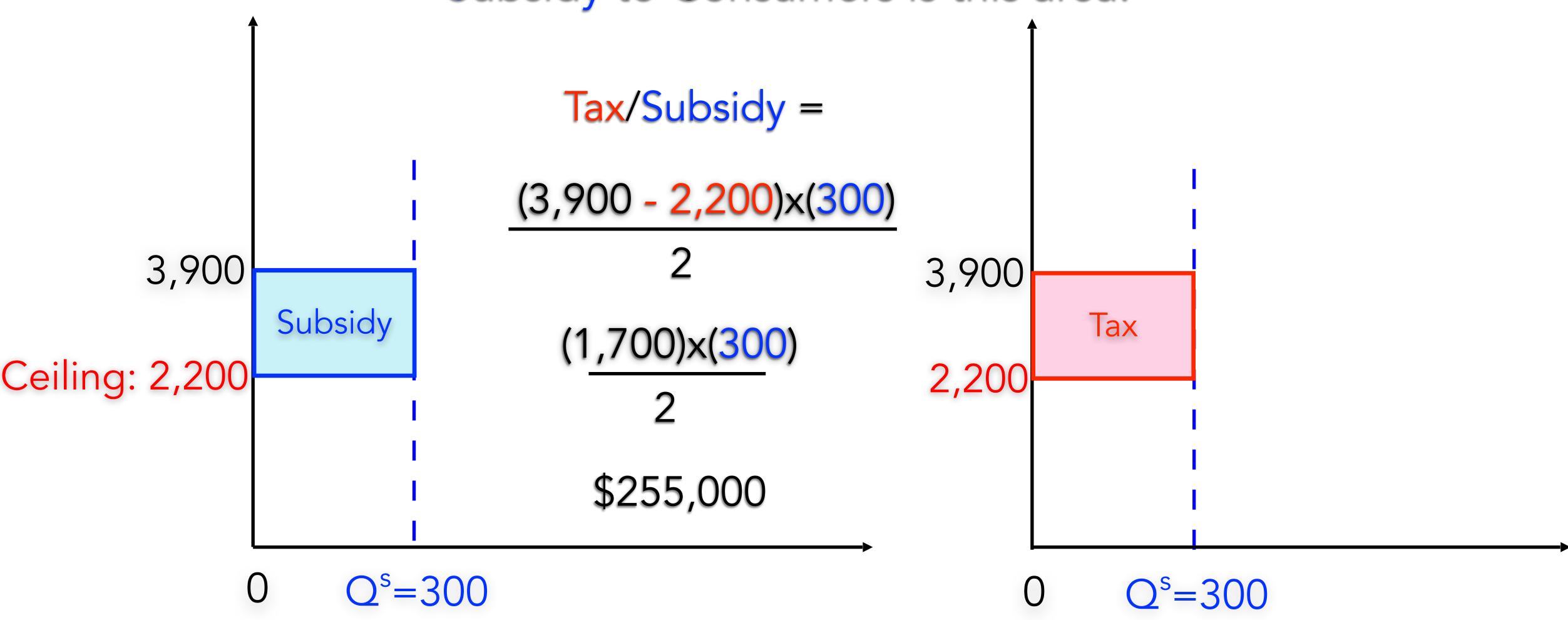
Tax/Subsidy =

(3,900 - 2,200)x(300)

(1,700)x(300)

\$255,000

The size of this Tax to producers and Subsidy to Consumers is this area:



The imposition of a Ceiling (for example rent control)

