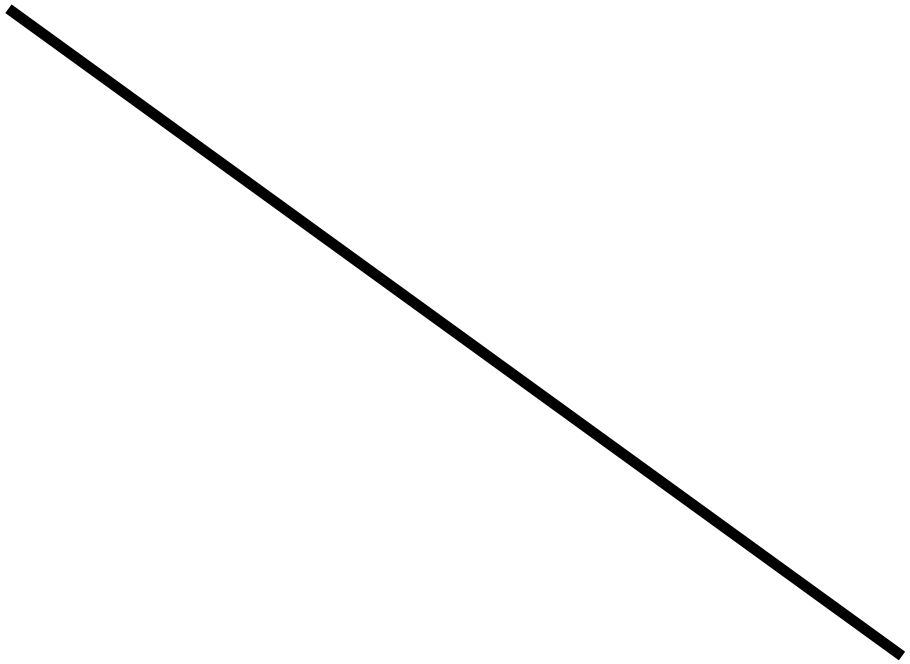




Consumer Surplus at Equilibrium

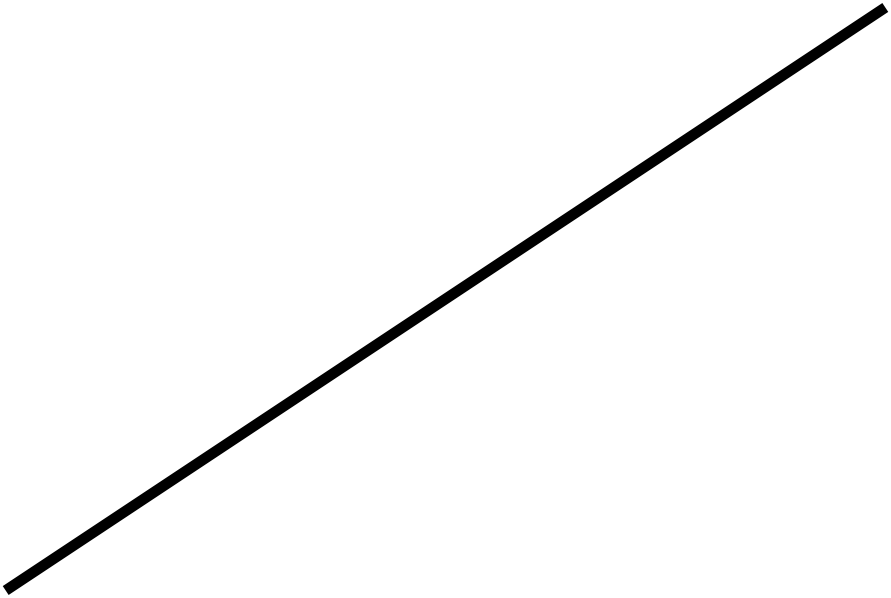














600



**CS =
Triangle**

4

5

2

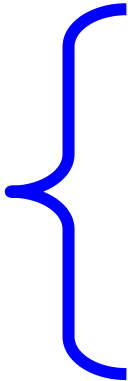
5

$$\text{Triangle Area} = \text{Base} \times \text{Height} \times \frac{1}{2}$$



600

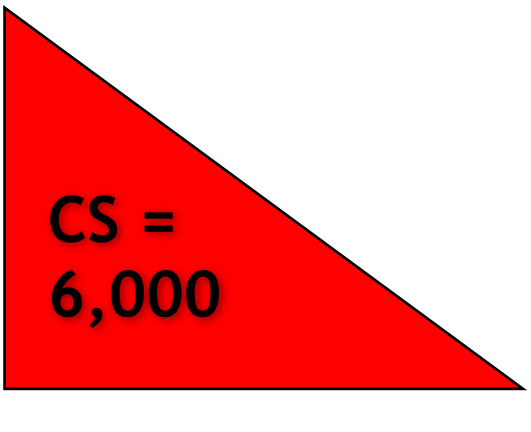
45-25



$$\text{Triangle Area} = 600 \times (45 - 25) \times 1/2$$

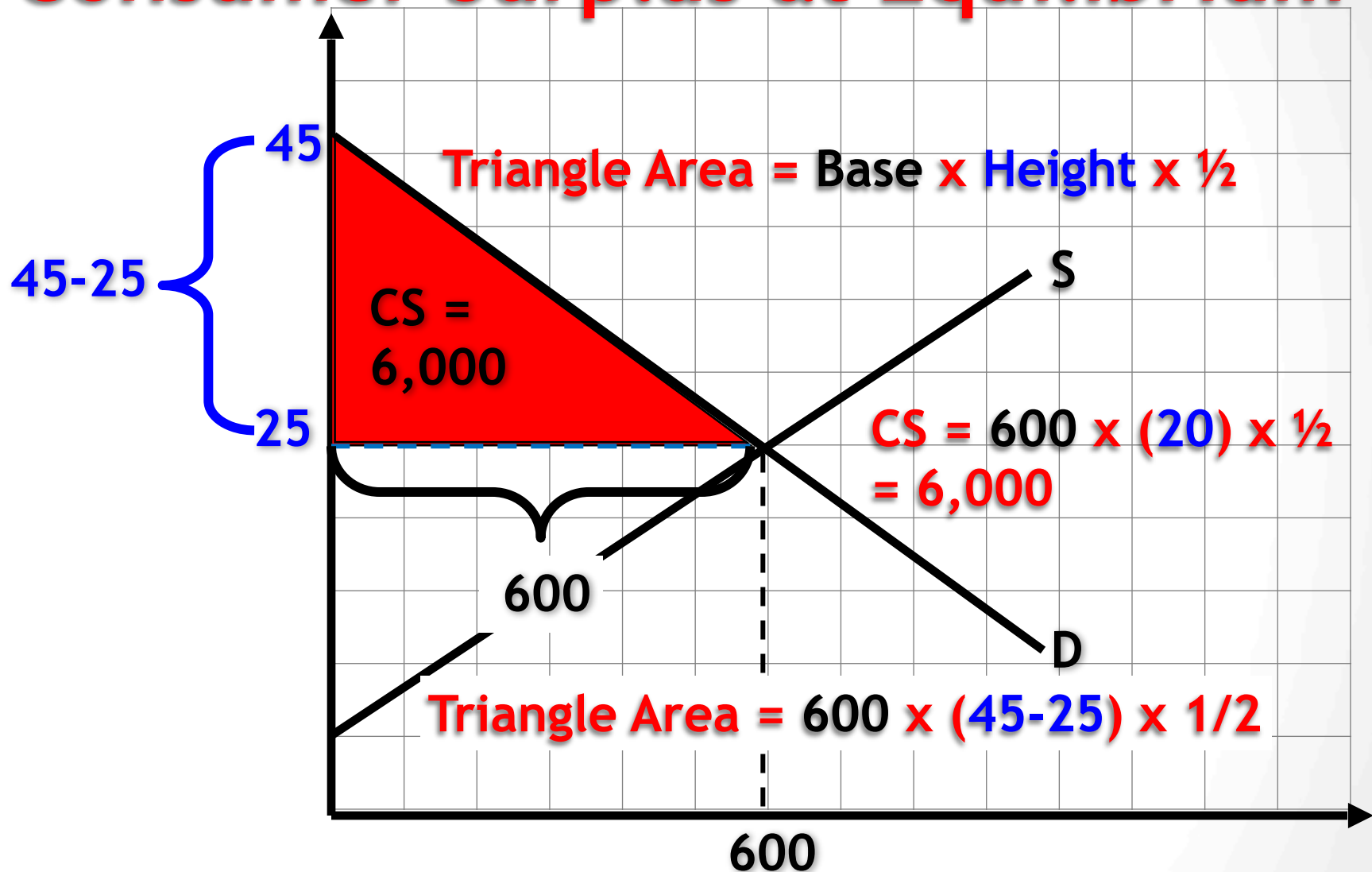
$$CS = 6000 \times (20) \times \frac{1}{2}$$

$$= 6,000$$



**CS =
6,000**

Consumer Surplus at Equilibrium



Producer Surplus at Equilibrium

