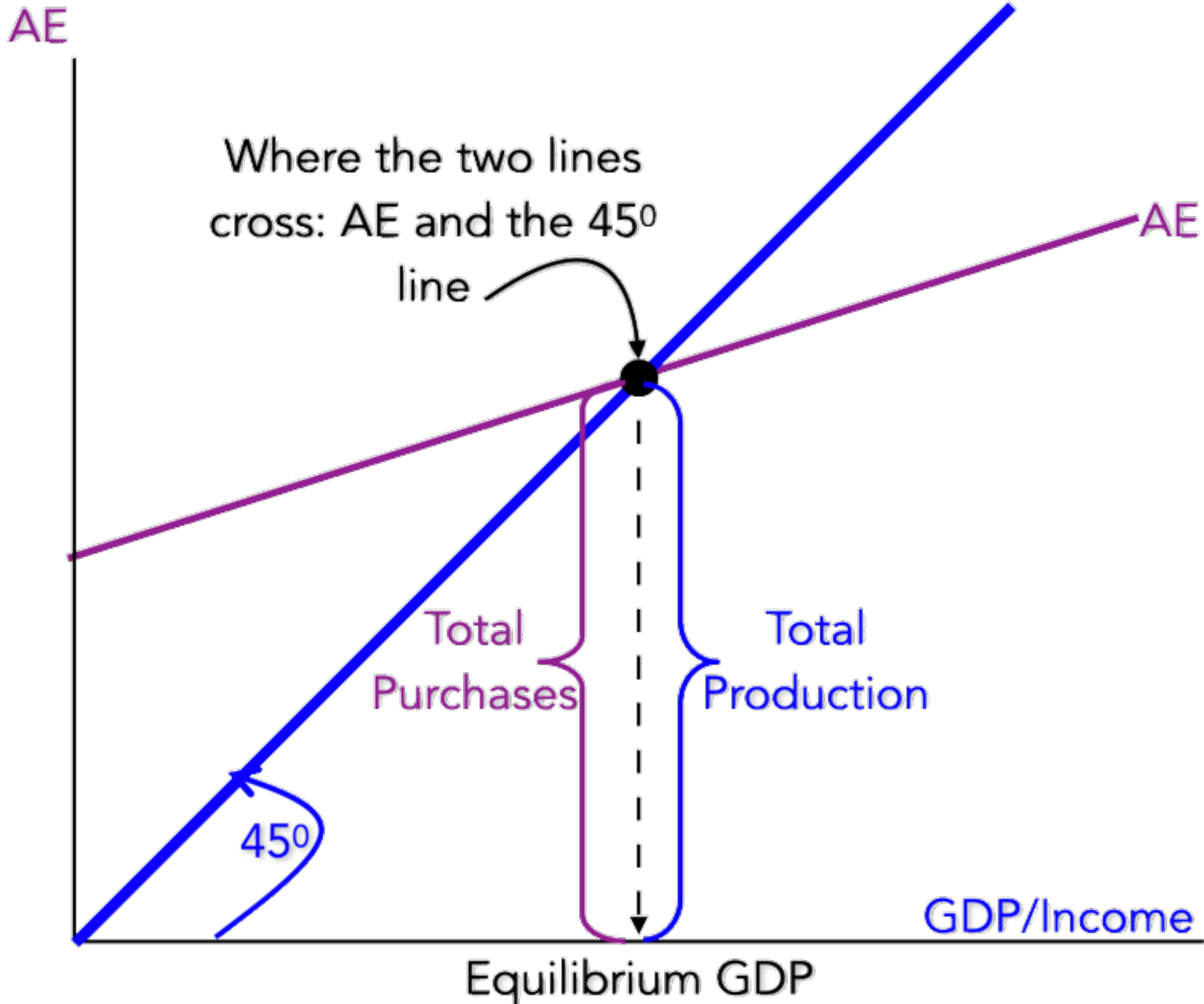
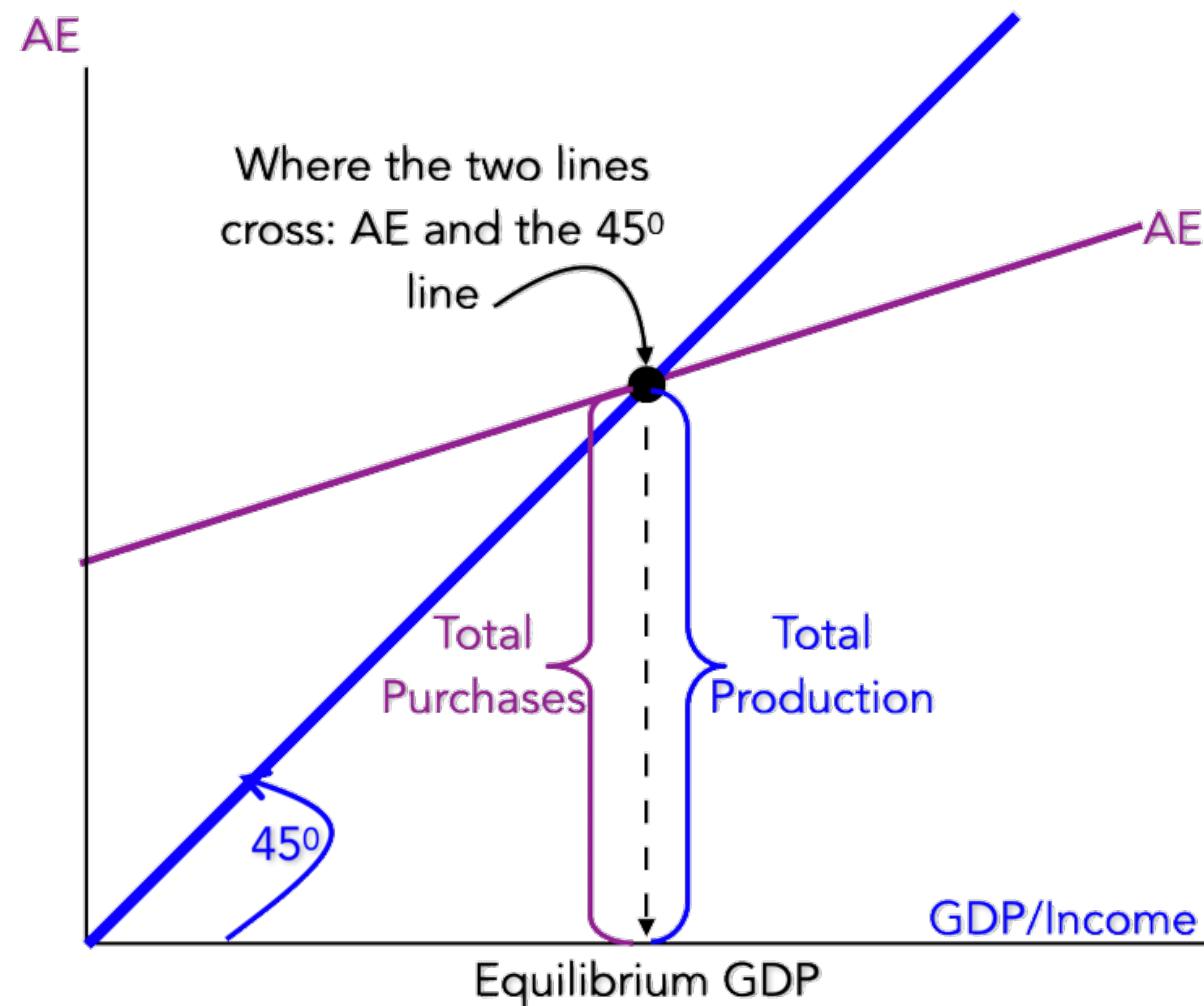


Finding the equilibrium value of output from **equations**...

Finding the equilibrium value of output from a graph:



Finding the equilibrium value of output from a **graph**:



Finding the equilibrium value of output from **equations**....

We will use the following values for this example:

$$C = 100 + 0.9Y$$

$$I = 1,000 \text{ billion}$$

$$G = 500 \text{ billion}$$

$$X = 900 \text{ billion}$$

$$M = 600 \text{ billion}$$

$$NX = 900 - 600 = 300$$