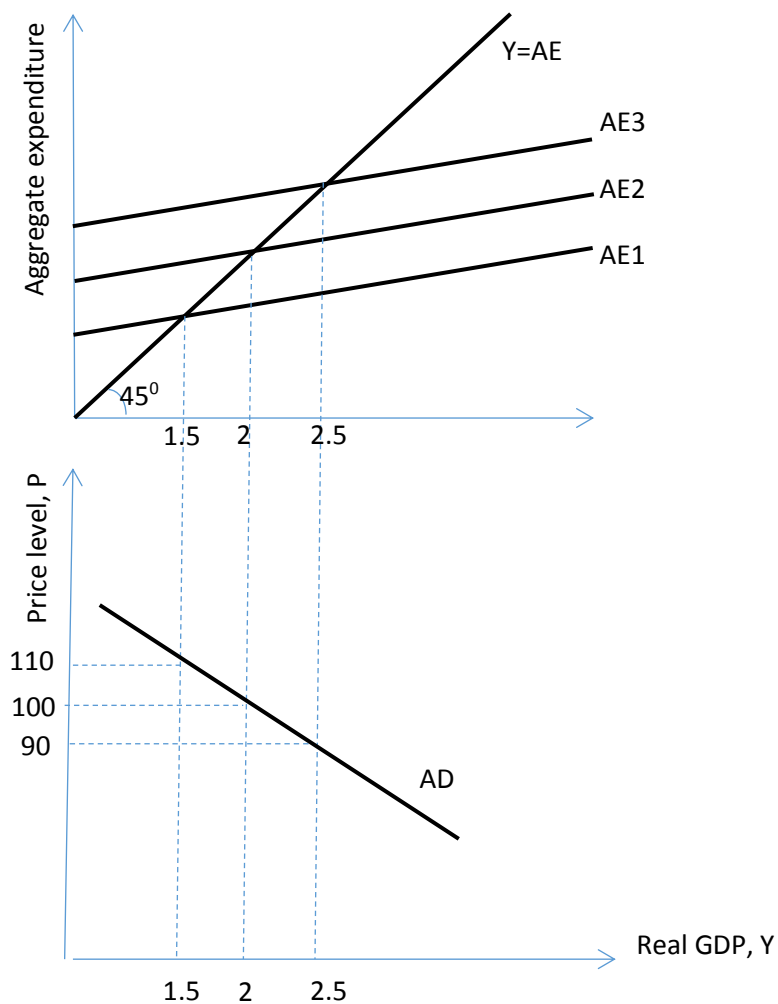


# Answer on Question #68880 – Economics - Microeconomics

## Question

Using the AE/Y model, show how the AD Curve is derived using output of \$1.5T, \$2T, and \$2.5T, and a Price Level of 90, 100, and 110.

Answer :



P ↑

$$AE = C + I + G + NX$$

AE shifts downward and equilibrium Y falls