







**AEO**



AE<sup>1</sup>



If  $G, I, C, NX$

decrease

**AE line Shifts  
down**





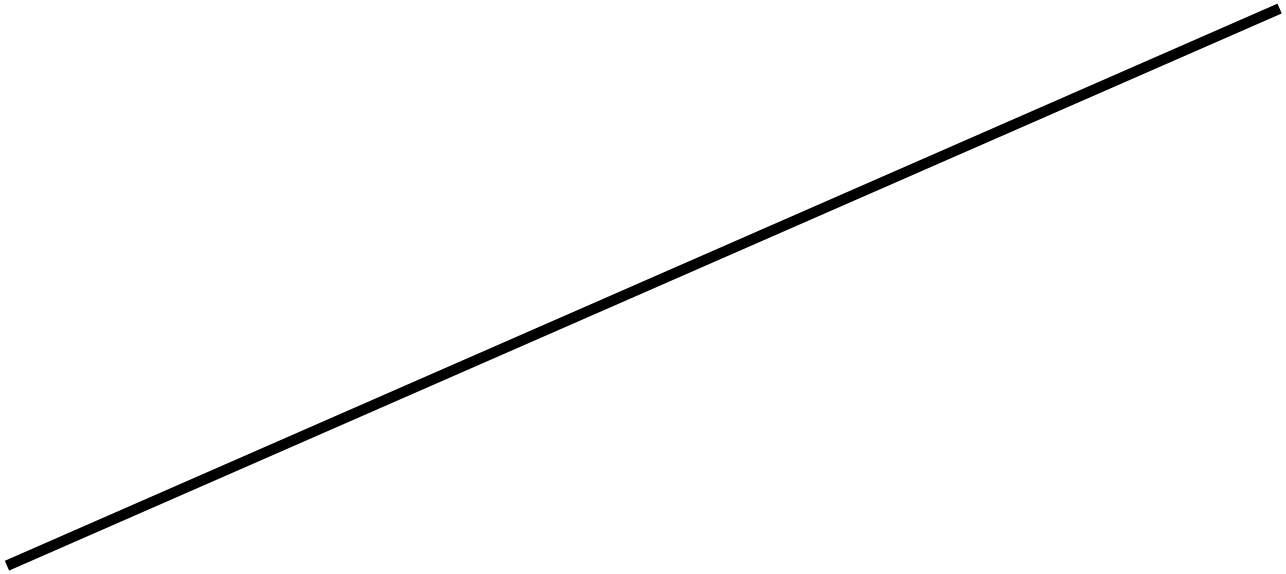
**Output Demanded  
Decrease**

**Y**

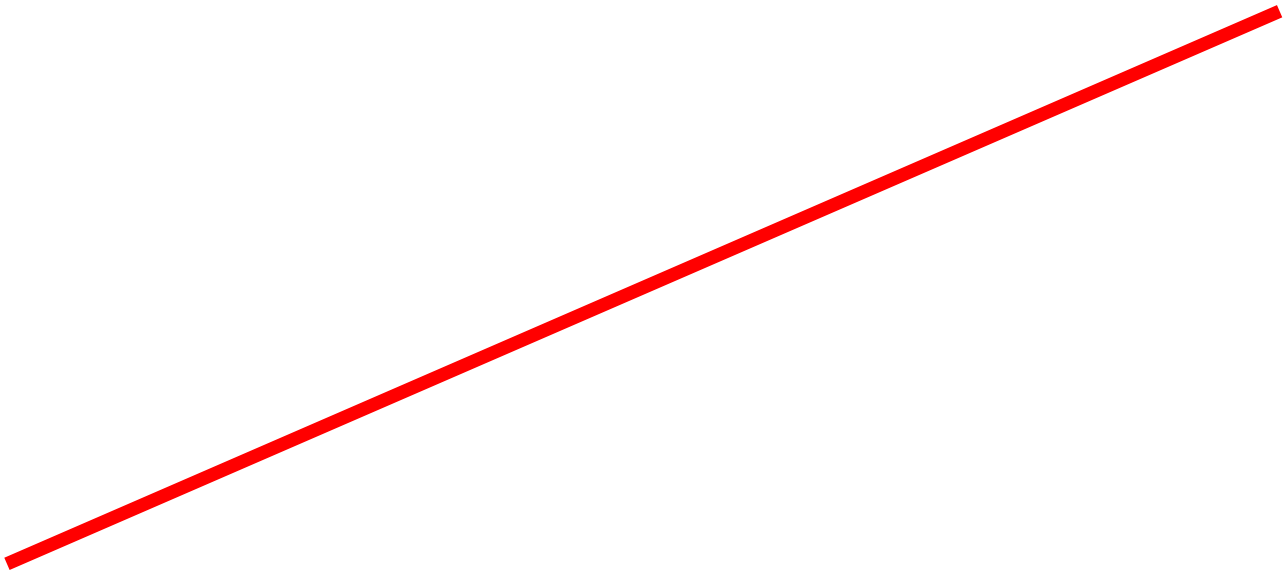
**O**

Y

1

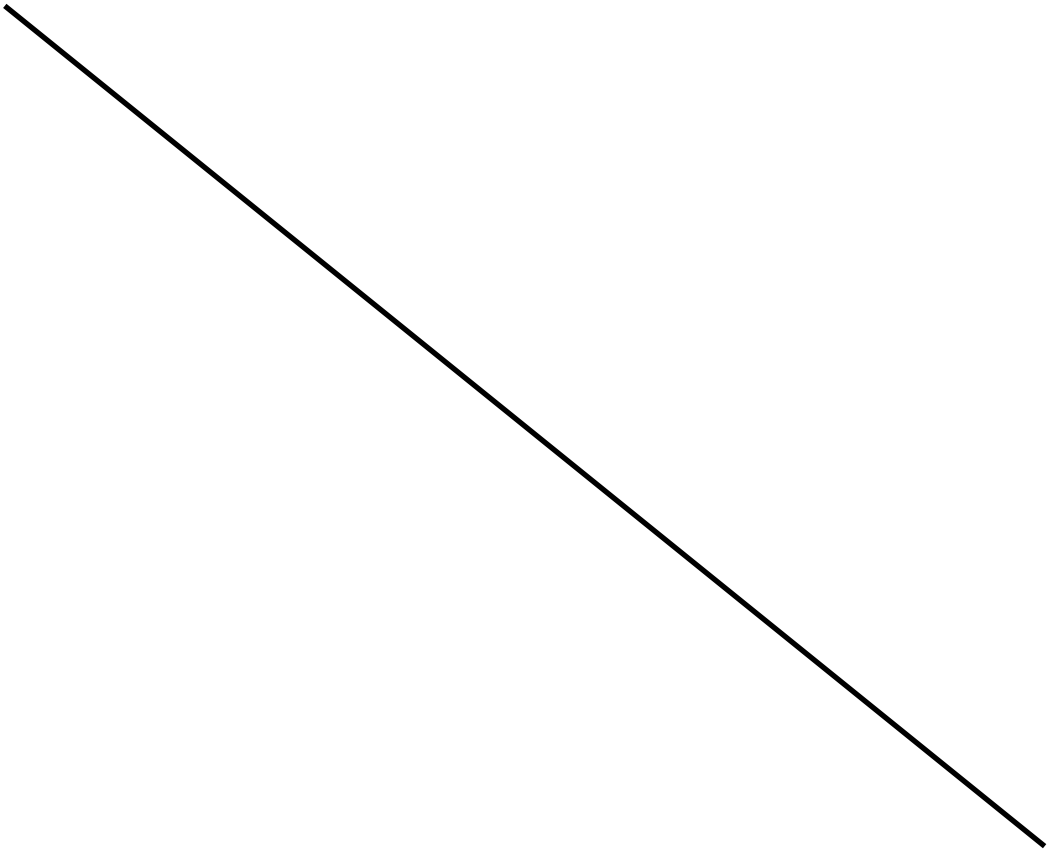












**ADo**

**AD<sub>1</sub>**

**Price  
level**

**PO**



**ADO**

AD<sub>1</sub>

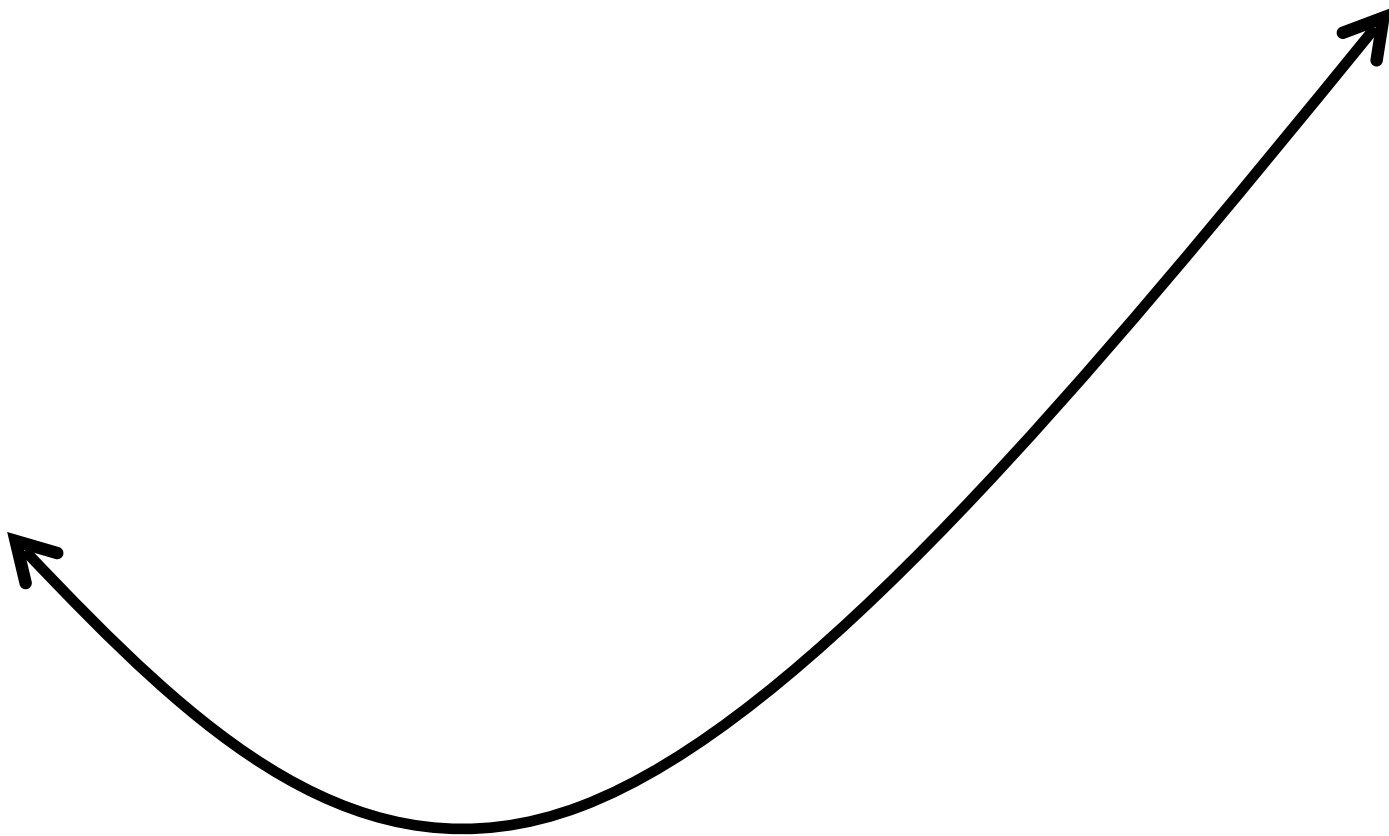






**AD shifts**

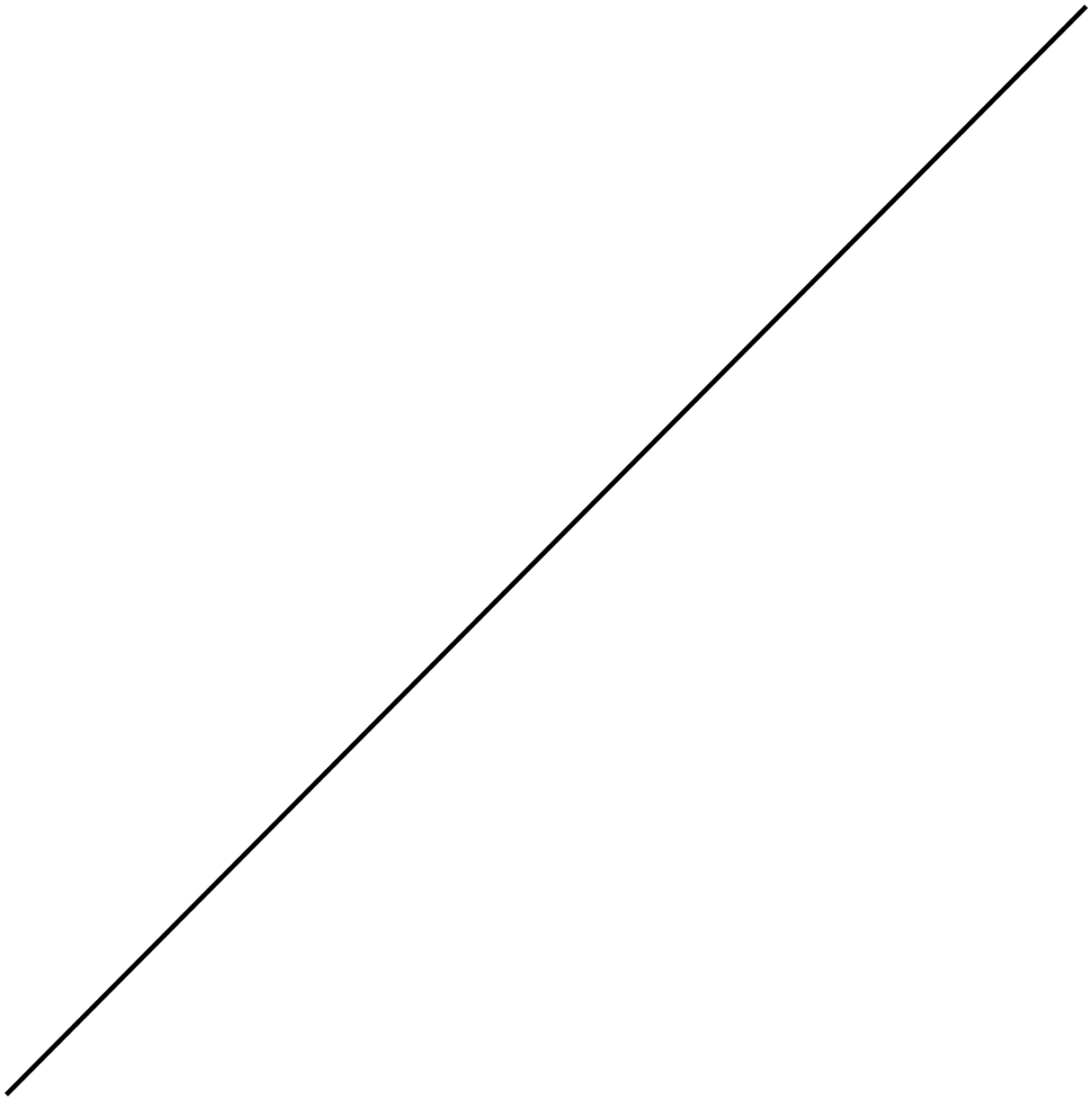
**Left**



**The size of the  
change in  
equilibrium Y**















**Prices are the same**





**Is equal to the  
size of the shift  
in AD**



**Prices are the same**

**AE<sub>1</sub>**





**AEo**

If G, I, C, NX  
 AE line shifts  
 down

AD shifts  
 Left

