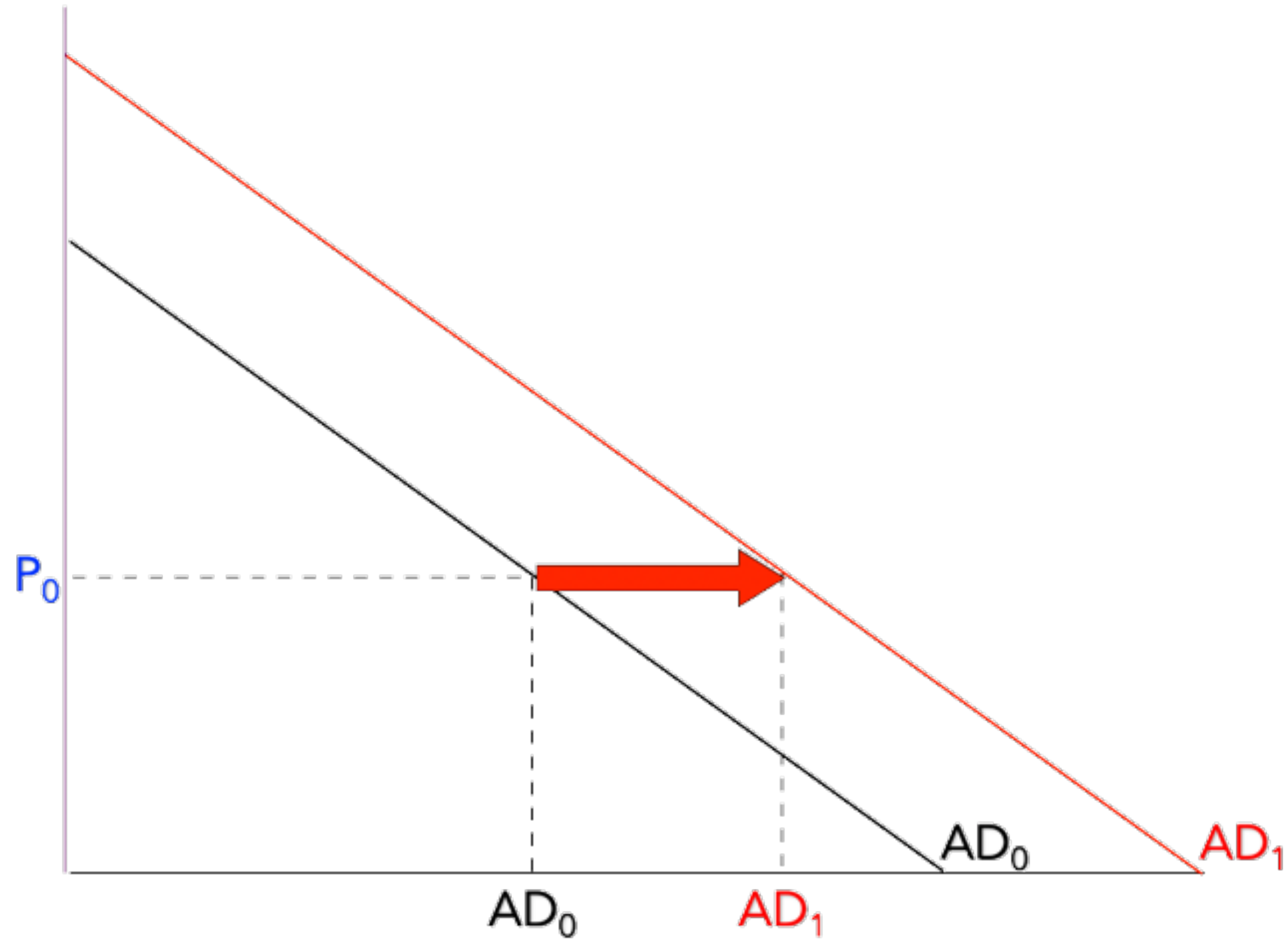
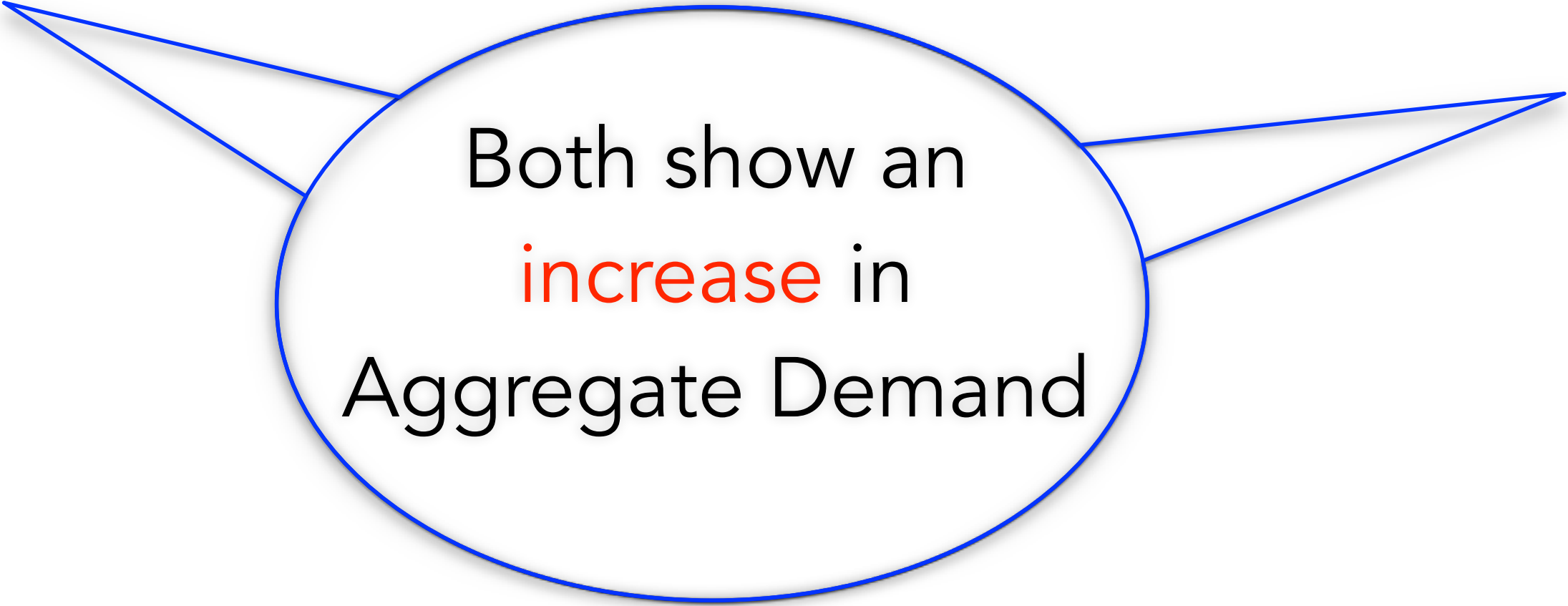
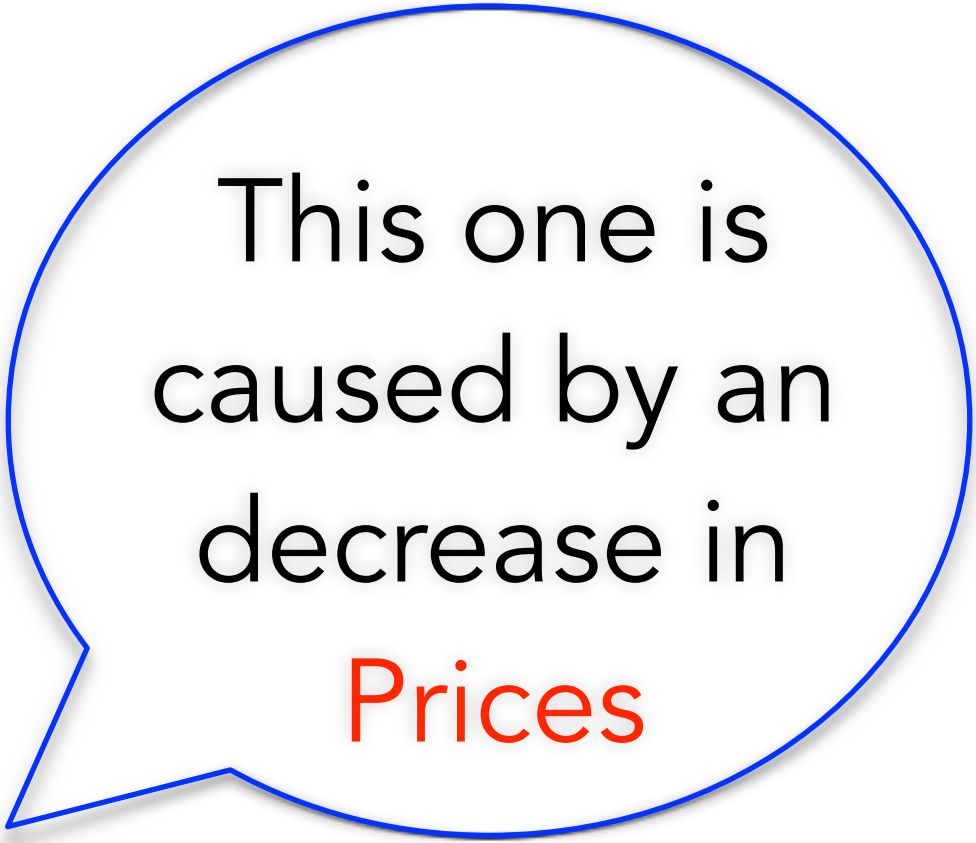


Price Level

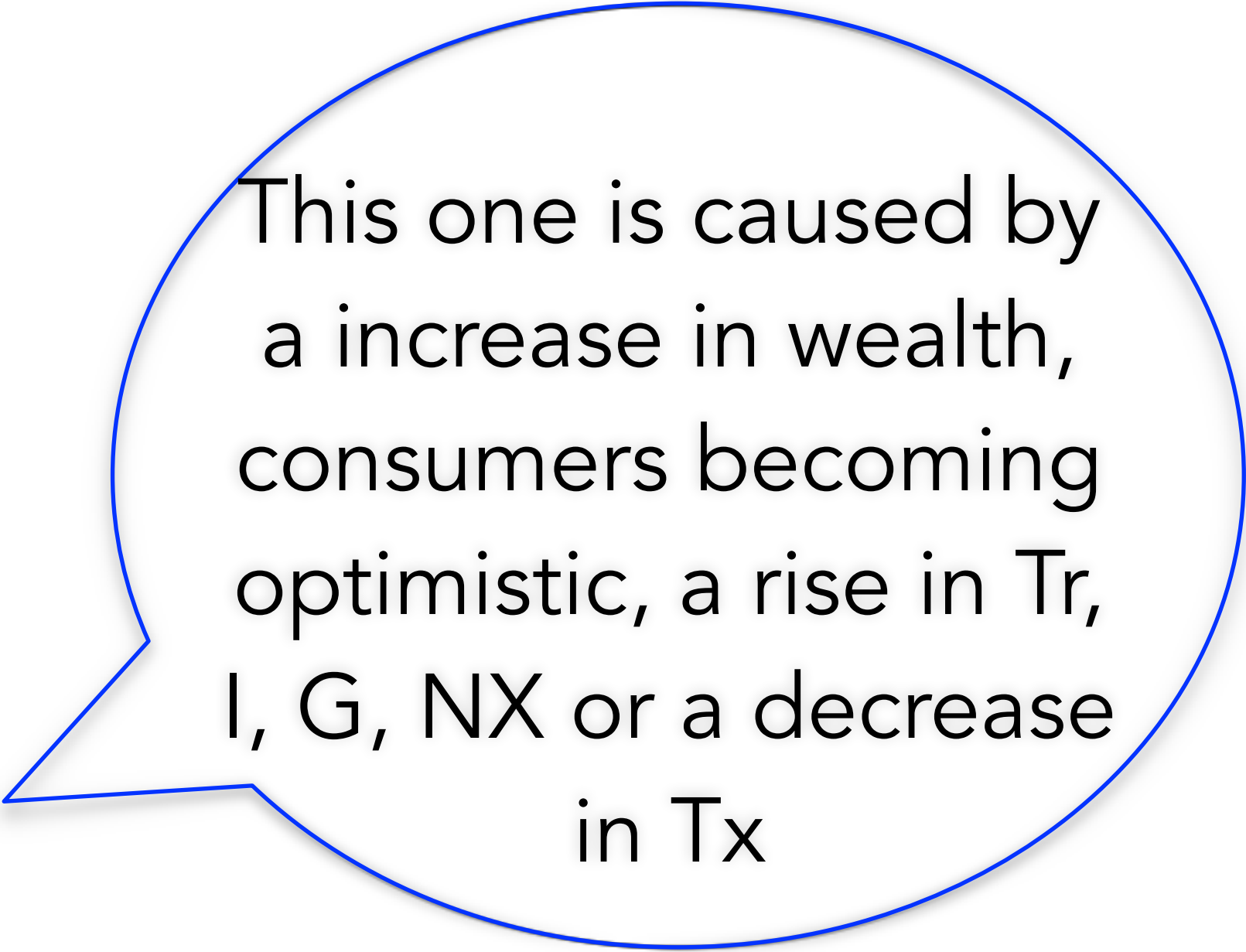




Both show an
increase in
Aggregate Demand

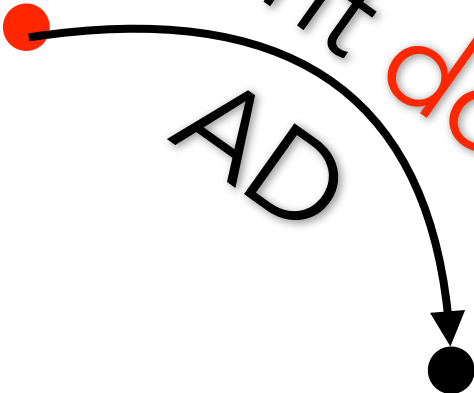
A blue speech bubble with a white background and a subtle drop shadow. Inside the bubble, the text "This one is caused by an decrease in" is written in black, and the word "Prices" is written in red below it.

This one is
caused by an
decrease in
Prices



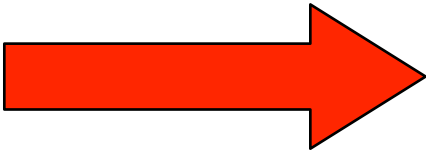
This one is caused by
a increase in wealth,
consumers becoming
optimistic, a rise in T_r ,
 I , G , NX or a decrease
in T_x


A movement **down** along
AD



The diagram illustrates a downward movement along the AD curve. It features a red dot at the starting point and a black dot at the ending point, connected by a curved black arrow pointing downwards. The text 'A movement down along' is written in black, with 'down' in red, and 'AD' is written in black below the arrow.

Rightward Shift

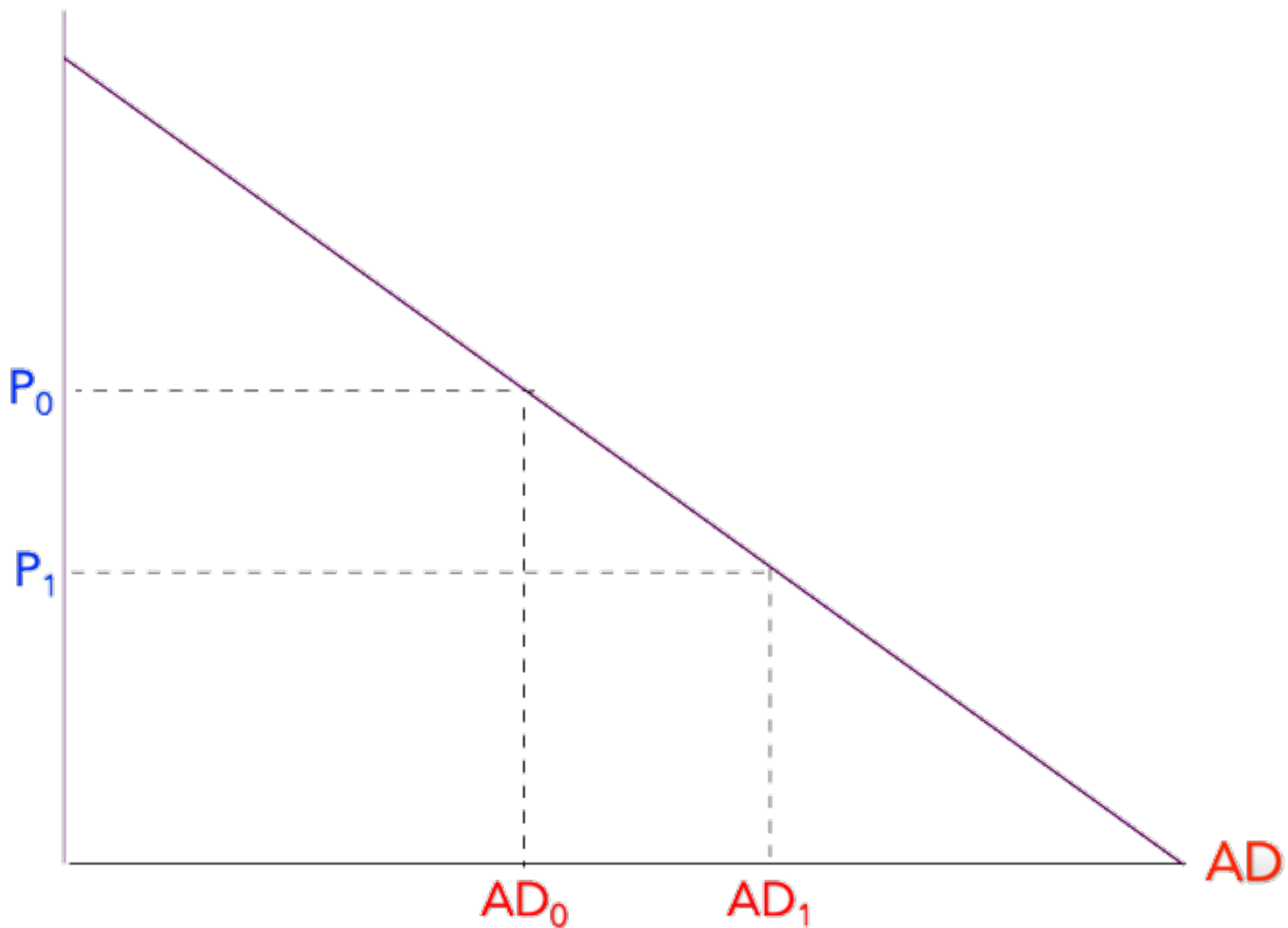


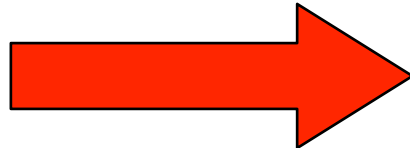
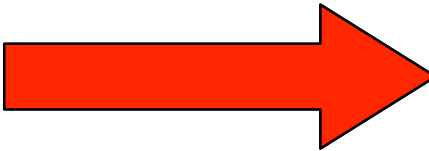


If **Prices** remain
the same: AD
shifts right

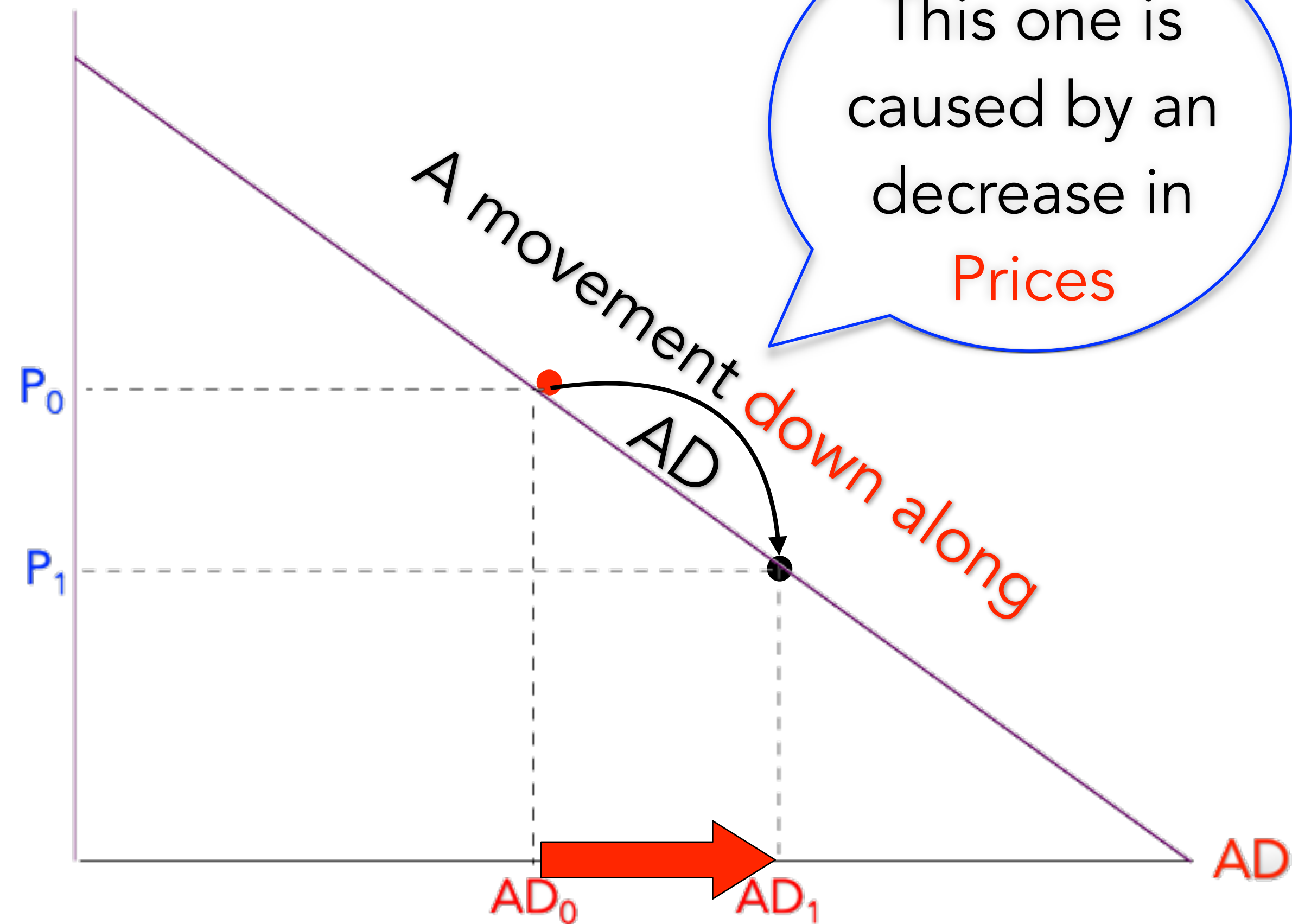
Po —————

Price Level

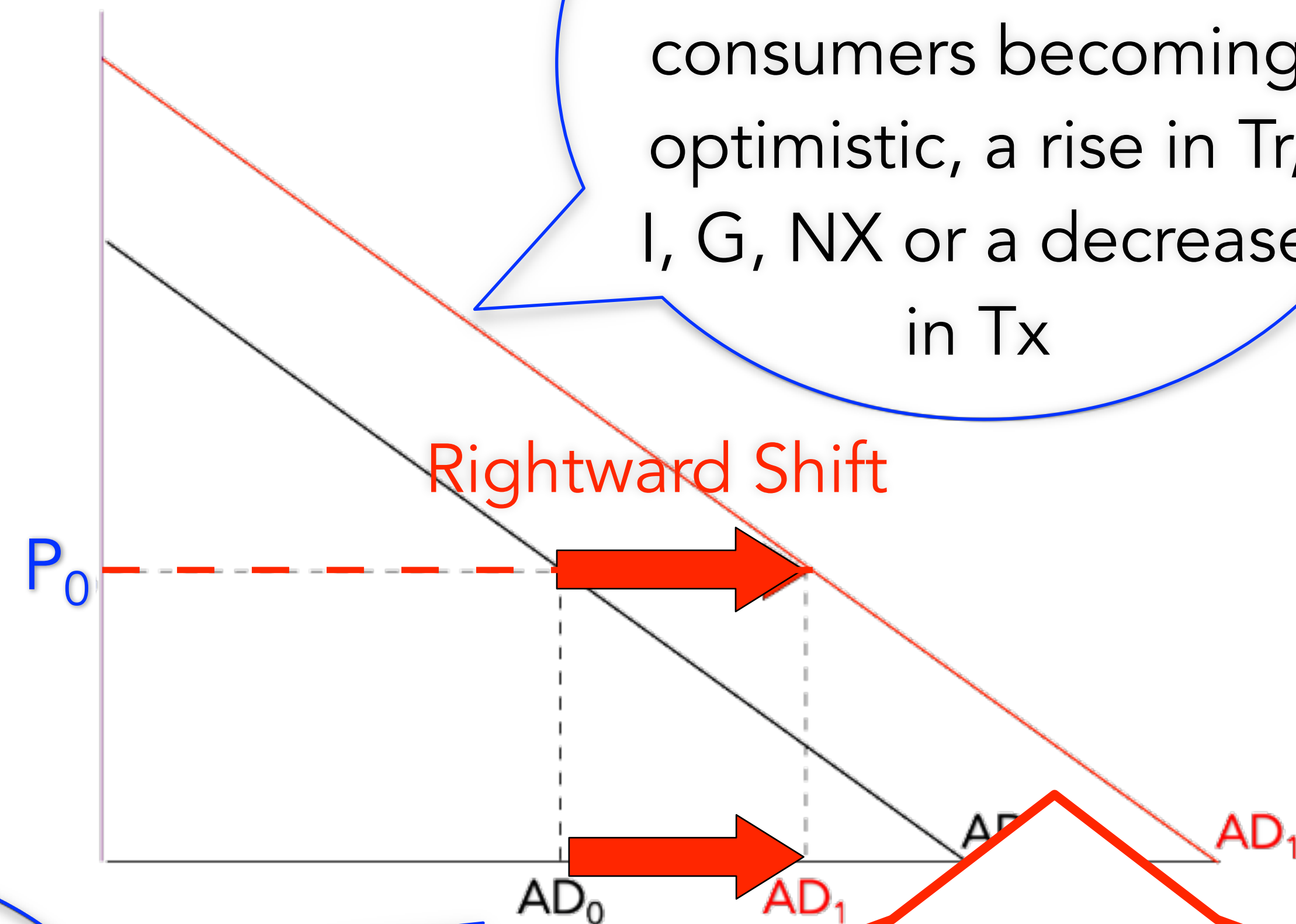




Price Level



Price Level



Both show an increase in Aggregate Demand

If **Prices** remain the same: AD shifts right

Aggregate Supply