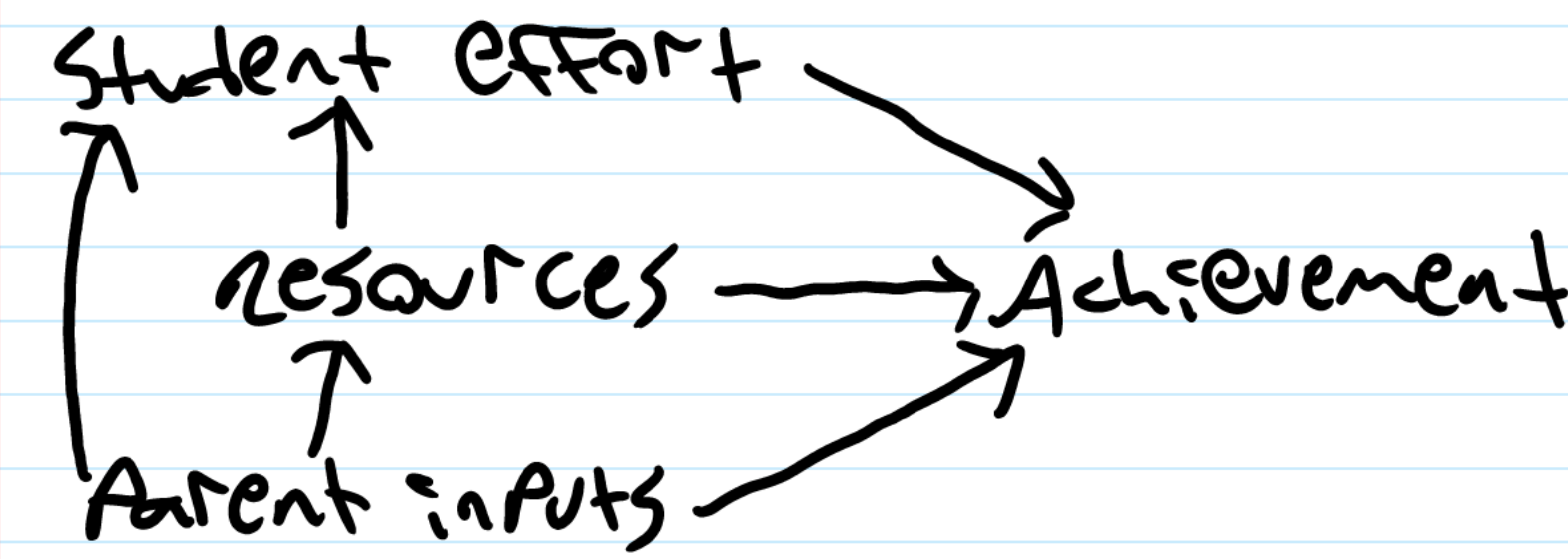


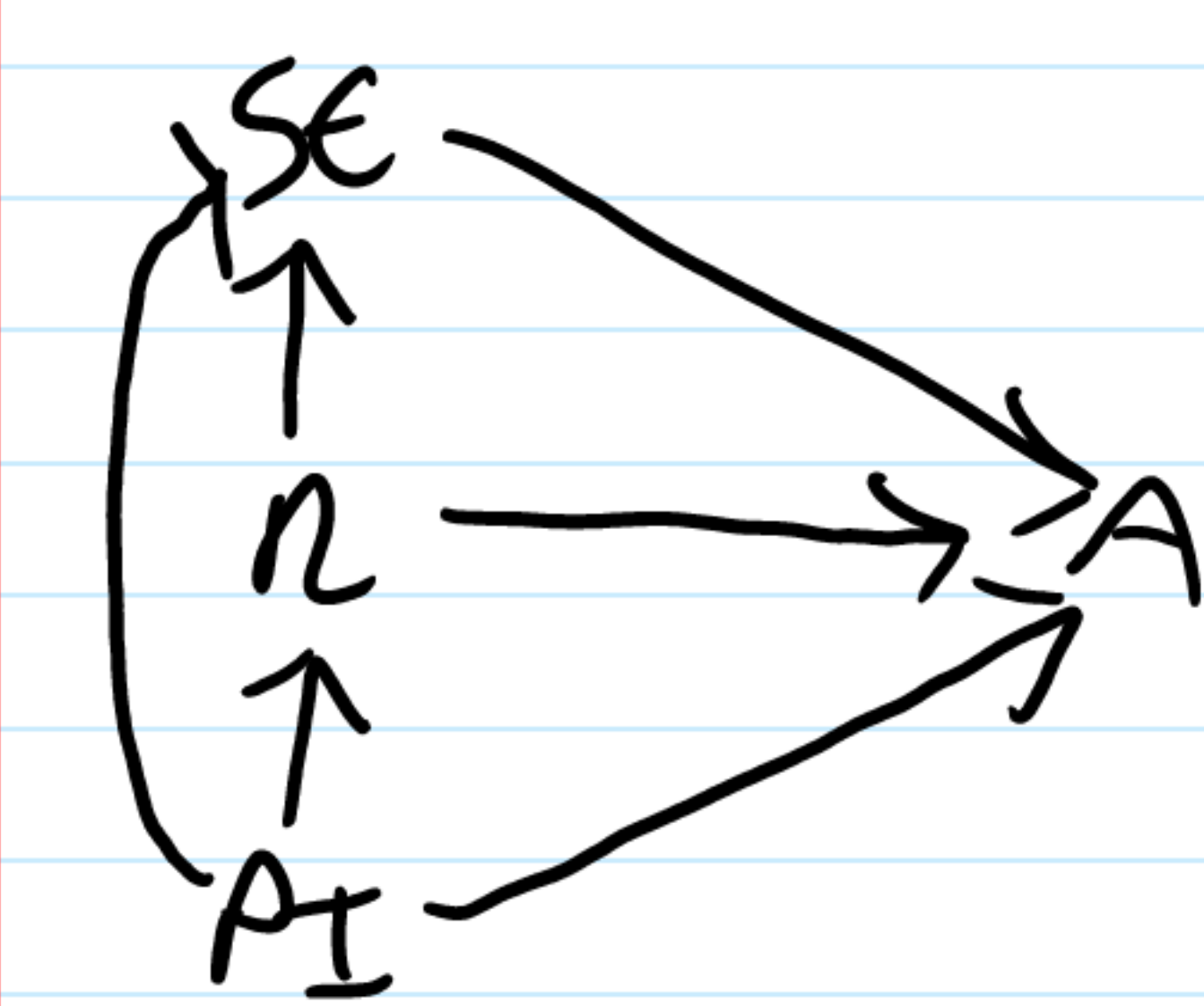
School resources → Academic Achievement

Regress A R

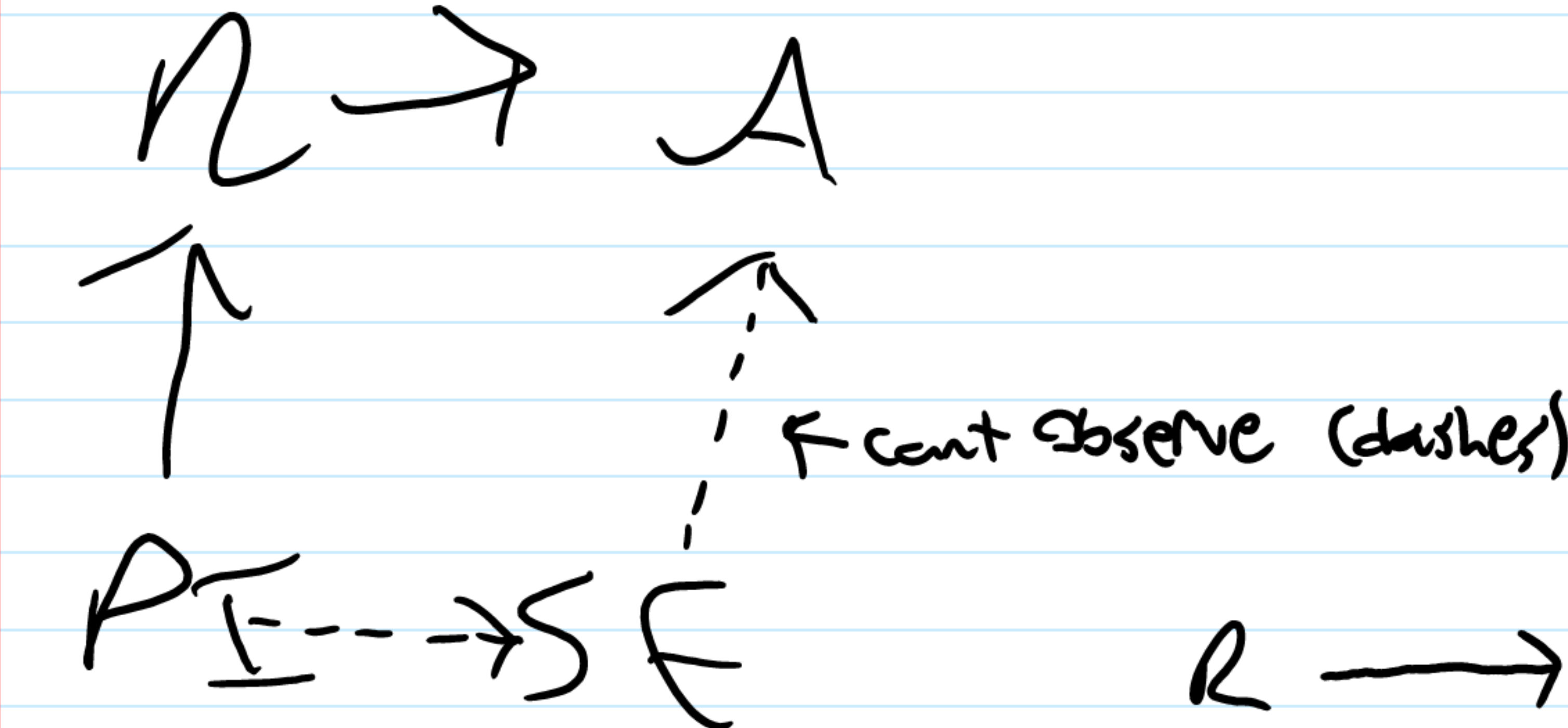
$A = B_0 + B_1R$



$A \leftarrow P I \rightarrow R \rightarrow A$
 $R \rightarrow A$
 $R \rightarrow S E \rightarrow A$
 $R \rightarrow A$



$A = B_0 + B_1R + B_2PI + B_3SE$

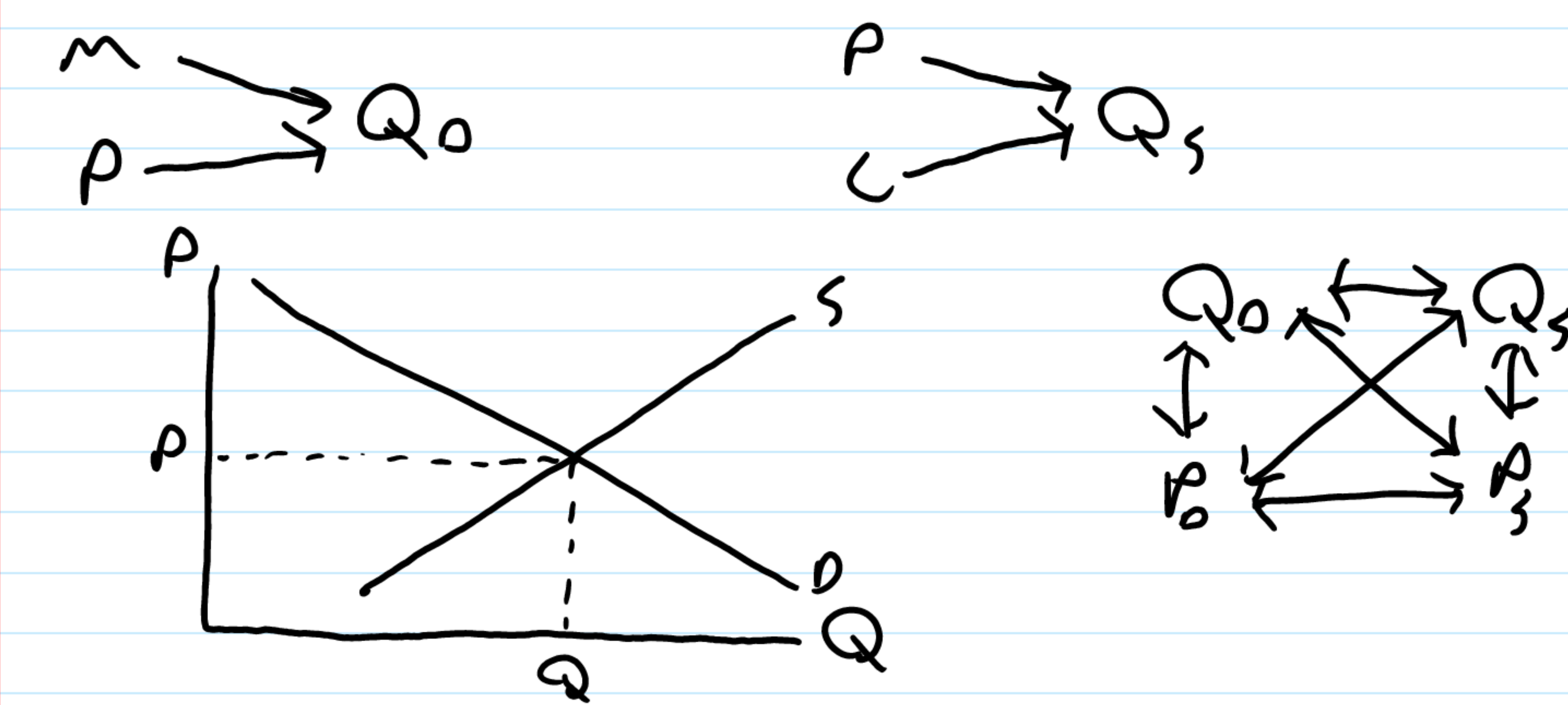


$A = B_0 + B_1R$
 $A = B_0 + B_1R + B_2PI$

~~$A = B_0 + B_1R$~~
 $A = B_0 + B_1R + B_2PI$

$R \rightarrow A$
 $R \leftarrow PI \rightarrow SE \rightarrow A$

Simultaneous Relationships - Simultaneity



Unknown Unknowns

