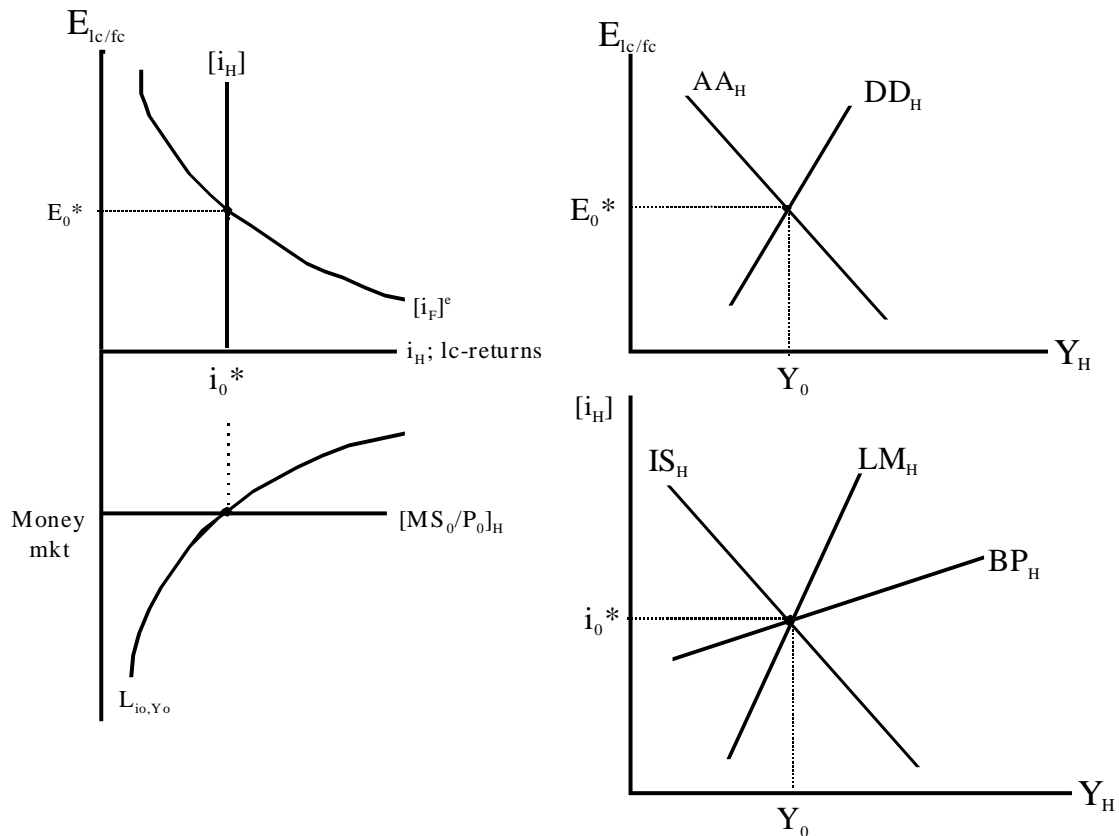
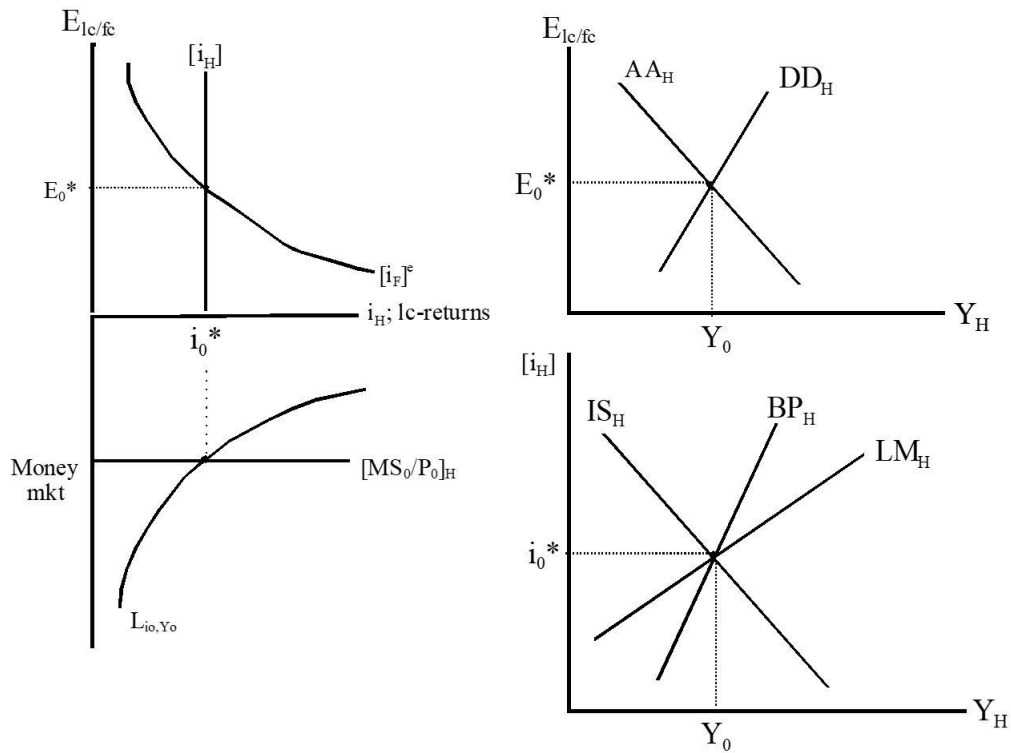


Answer sheet for exercise 2



Macroeconomic policy intervention: under relative capital mobility

| | | | |
|--|---|------------|------------|
| How does the intervention affect general equilibrium? Explain the chain of causality with arrows in each market. | | | |
| Chain of causality (use arrows, $\rightarrow\uparrow\downarrow$ to explain): | | | |
| Goods market equilibrium | | | |
| Money market equilibrium | | | |
| BOP equilibrium | | | |
| How effective is the policy intervention? | Discuss in terms of the change (size and magnitude) of the change in the following macroeconomic variables: | | |
| | ΔY | Δi | ΔE |
| | | | |
| Does government–central bank coordination matter for the result? Explain. | | | |
| Is the equilibrium stable in the short run? Explain. | | | |
| Would any changes in expectations to occur in the short run? Explain. | | | |



Macroeconomic policy intervention: under relative capital immobility

| | | | |
|--|---|------------|------------|
| How does the intervention affect general equilibrium? Explain the chain of causality with arrows in each market. | | | |
| | Chain of causality (use arrows, \rightarrow \uparrow \downarrow to explain): | | |
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| How effective is the policy intervention? | Discuss in terms of the change (size and magnitude) of the change in the following macroeconomic variables: | | |
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