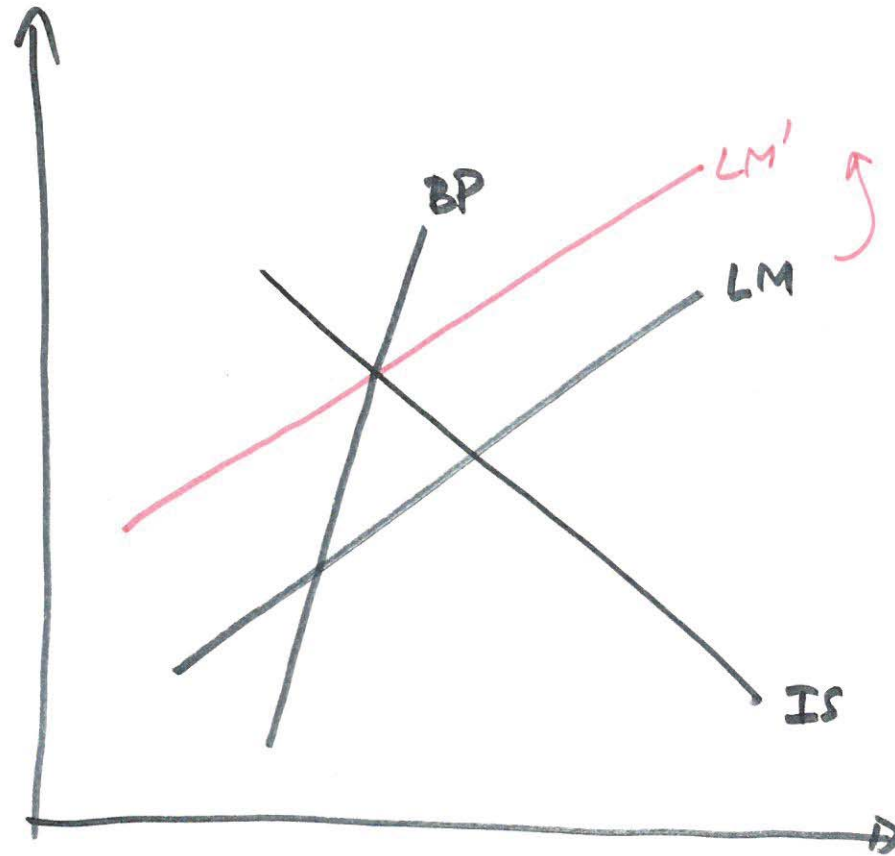


figure 2.1



under the fixed
exchange rate system,
CB intervenes the forex
market.

They sell USD to fix
the Bop deficit and maintain
(maintain) the fixed exchange
rate.

This bring about a drop in
money supply; LM shift
left.

Figure 2.2

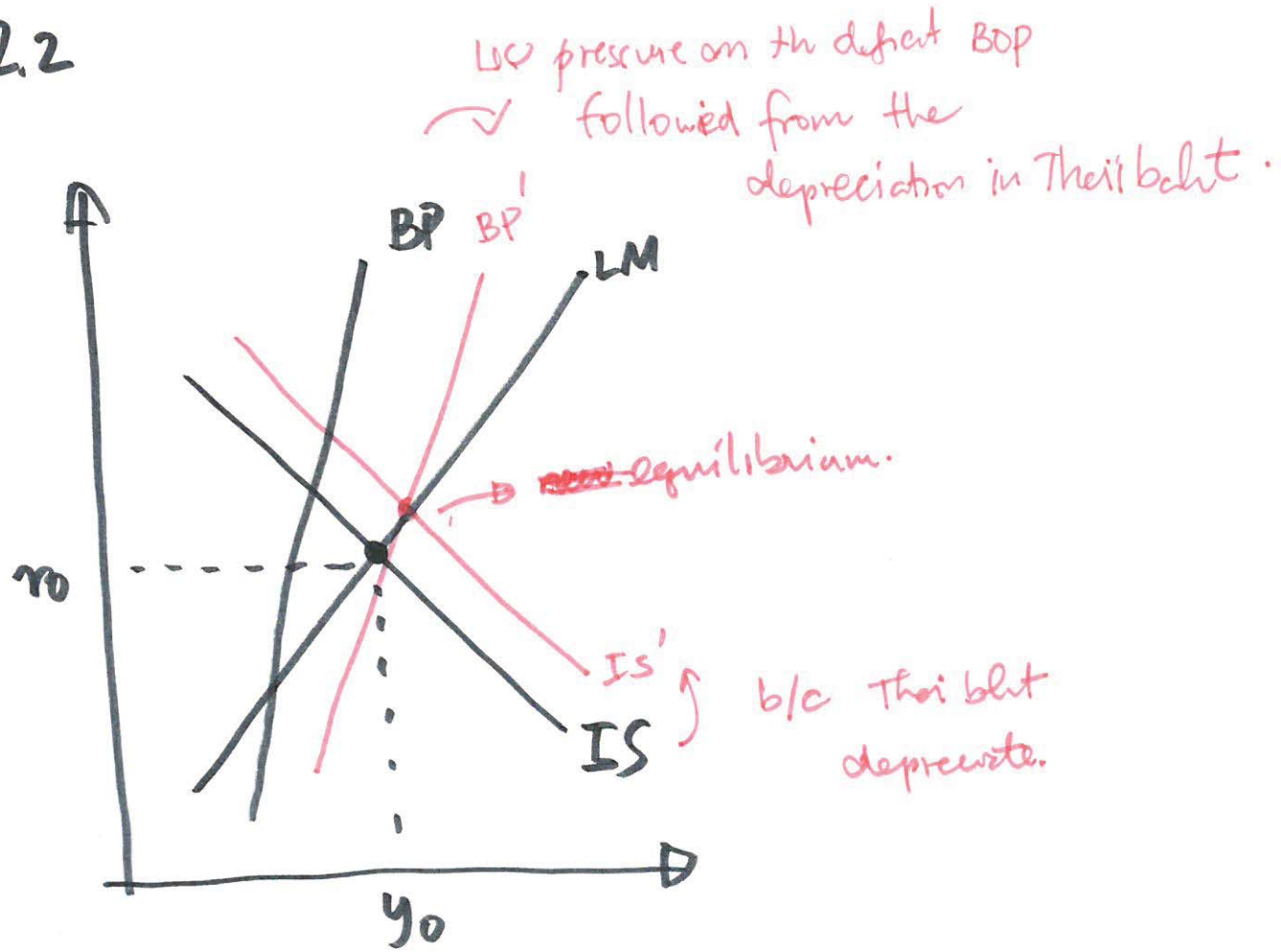
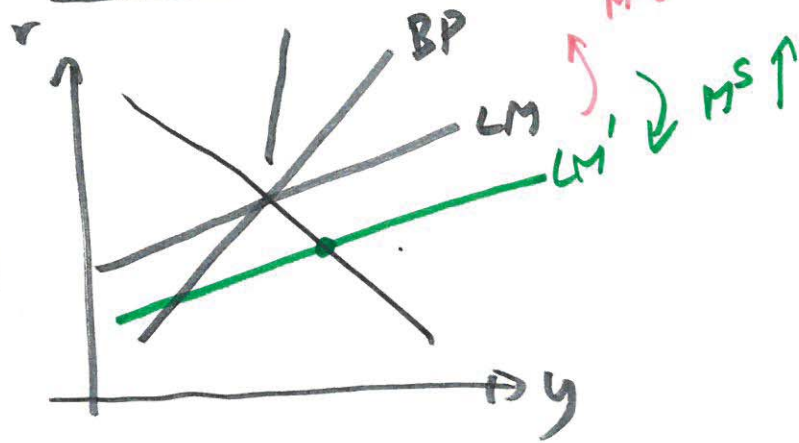


Figure 3.1

Case 1

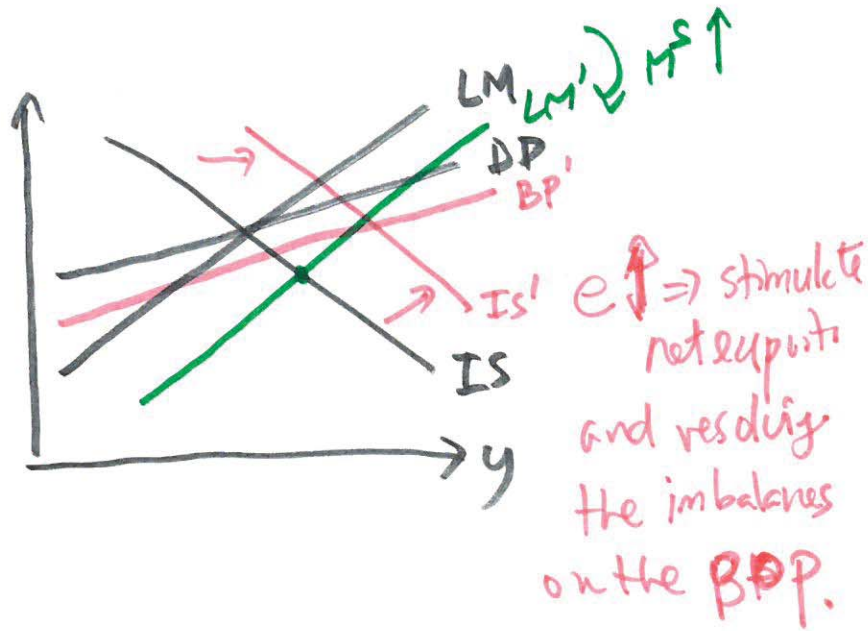


In both cases, an increase in money supply causes a decrease in the interest rate; this brings about a balance of payment deficit in any case.

The adjustment process would be similar then.

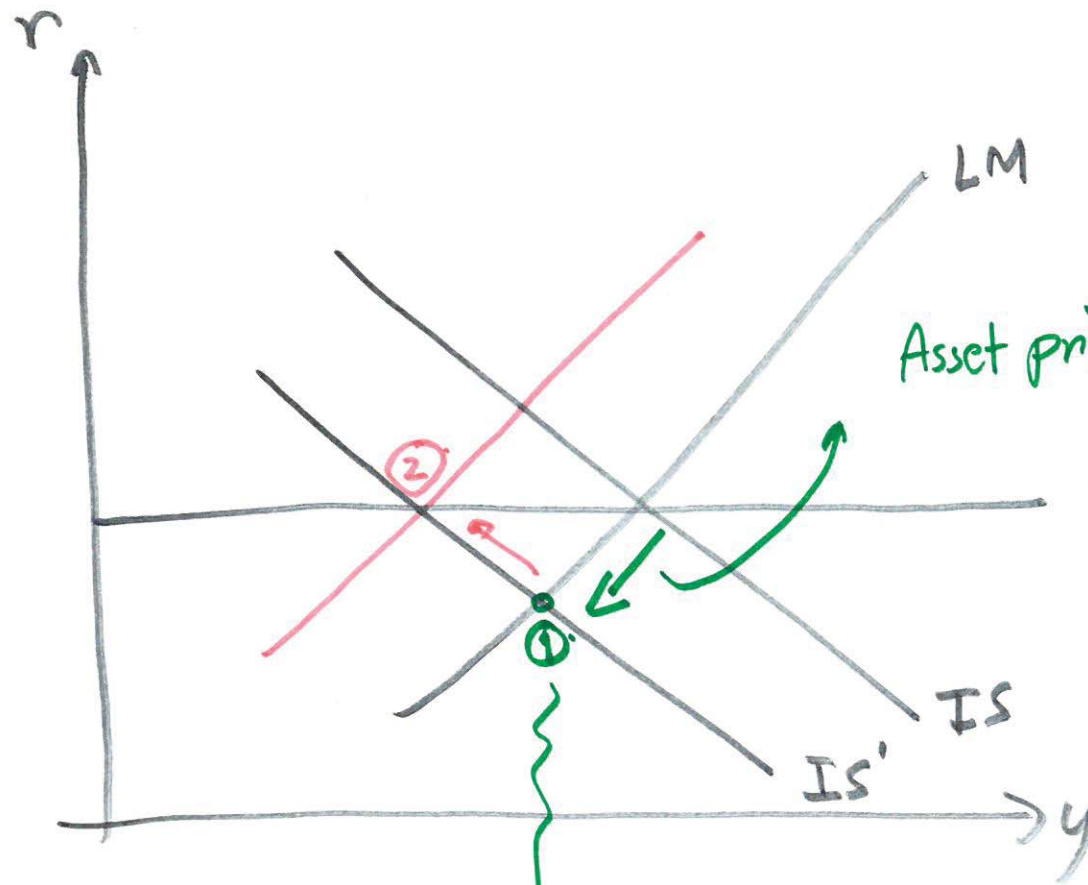
That is, it will depend on the regime of exchange rate.

Case 2



If the exchange rate system is fixed, money supply will be adjusting. But if the exchange rate is flexible, the depreciation of exchange rate will resolve the internal imbalance, and hence gravitating the economy towards open economy equilibrium.

Figure 41



Asset price bust \rightarrow decline in consumer's wealth.

\Downarrow
"Spending cut followed"

BOP deficit \rightarrow Capital outflow.

Prevent baht from appreciate \rightarrow sell USD
 $\rightarrow M^S \downarrow$ Captured by the red LM.

Figure 43

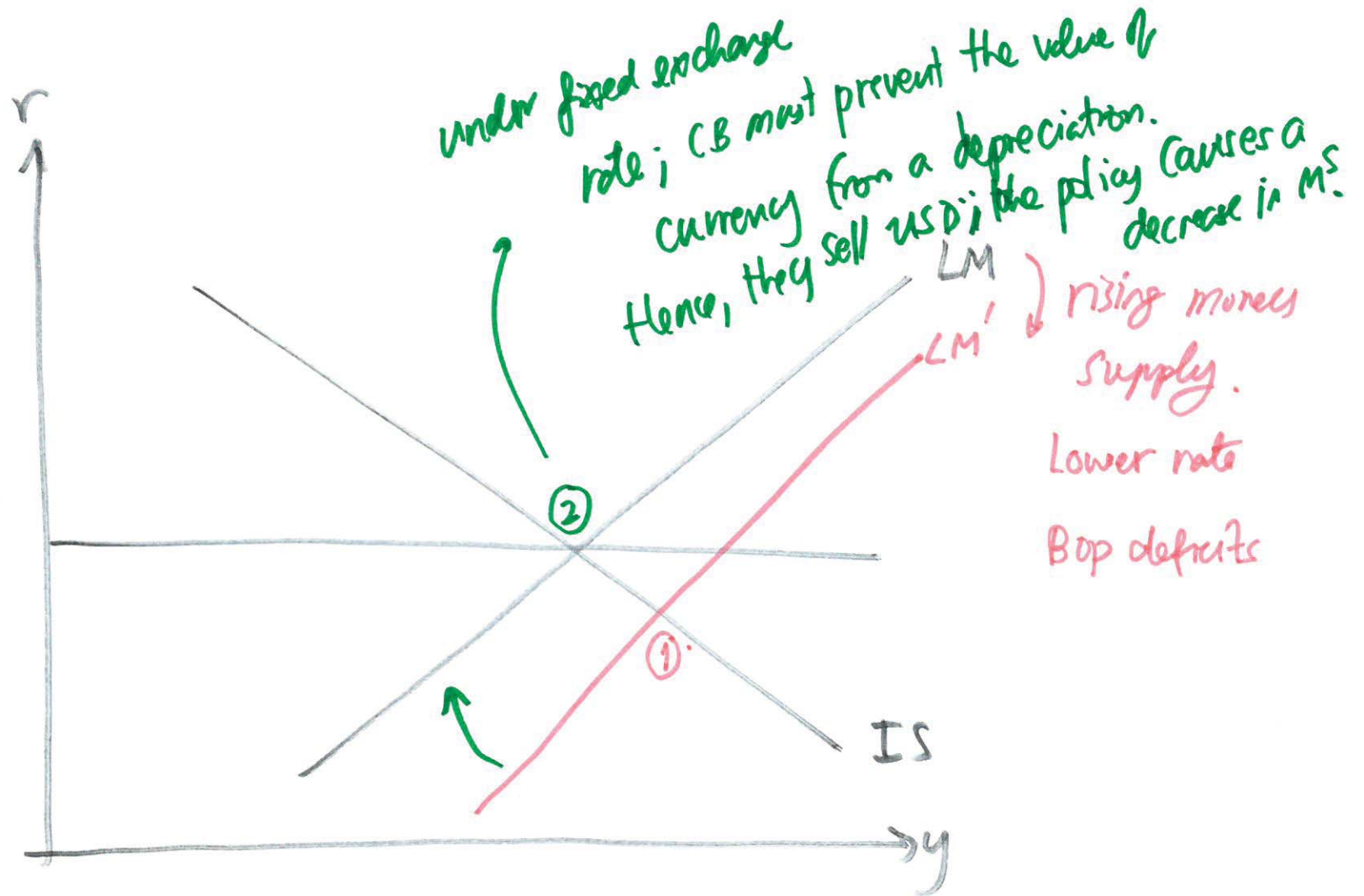
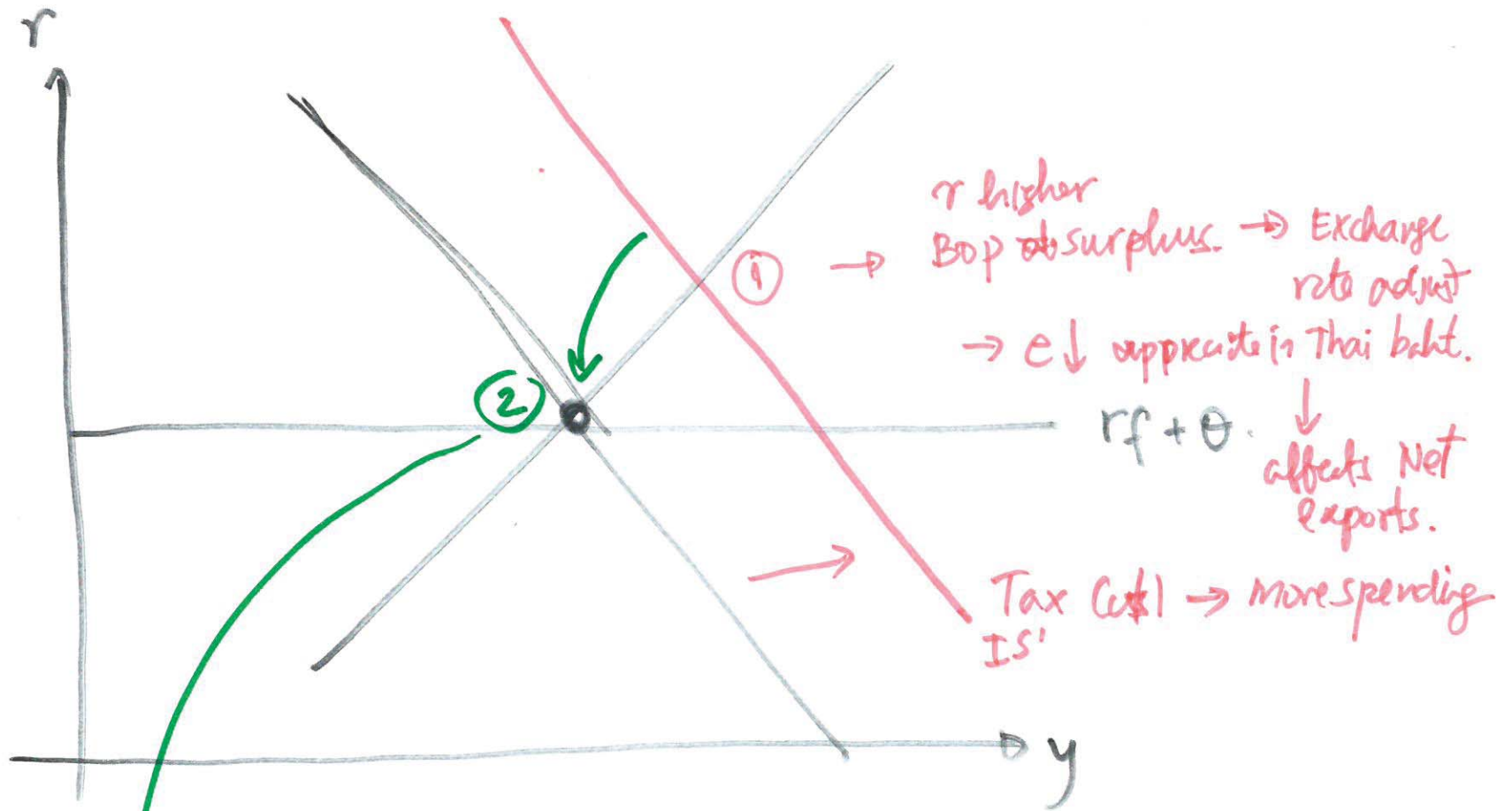


Figure 4.4



The decline of net exports, owing to an appreciation of Thai baht, would offset the initial impact of tax cut. The economy returns to the original situation.