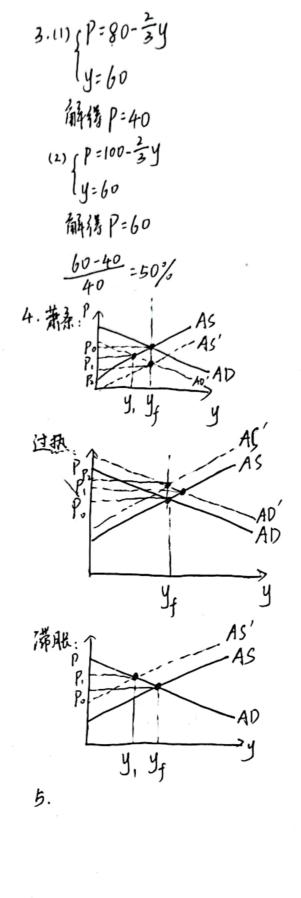
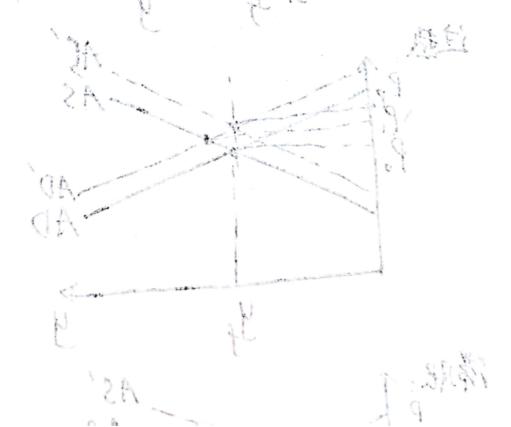
| (1) 
$$\begin{cases} y_{5} = 2000 + P \\ y_{5} = 2400 - P \\ P = 200 \end{cases}$$
 $y = 2100$ 

| (2)  $\begin{cases} y_{5} = 2000 + P \\ y_{5} = 2160 - P \end{cases}$ 
 $\begin{cases} y_{5} = 2000 + P \\ y_{5} = 2160 - P \end{cases}$ 
 $\begin{cases} y_{5} = 2000 + P \\ y_{5} = 2200 + P \end{cases}$ 
 $\begin{cases} y_{5} = 2200 + P \\ y_{5} = 2400 - P \end{cases}$ 
 $\begin{cases} y_{5} = 2200 + P \\ y_{5} = 2400 - P \end{cases}$ 
 $\begin{cases} y_{5} = 2200 + P \\ y_{5} = 2400 - P \end{cases}$ 
 $\begin{cases} y_{5} = 2400 - P \\ y_{5} = 2400 - P \end{cases}$ 
 $\begin{cases} y_{5} = 2000 + P$ 



## 6. 劳动力资源、技术水平、资本存量



3.11) [P=80-34

ag=4)

からなる アンチロ

12 (2) 1 P=100-34

額付着 P=60

· 藩長 『不