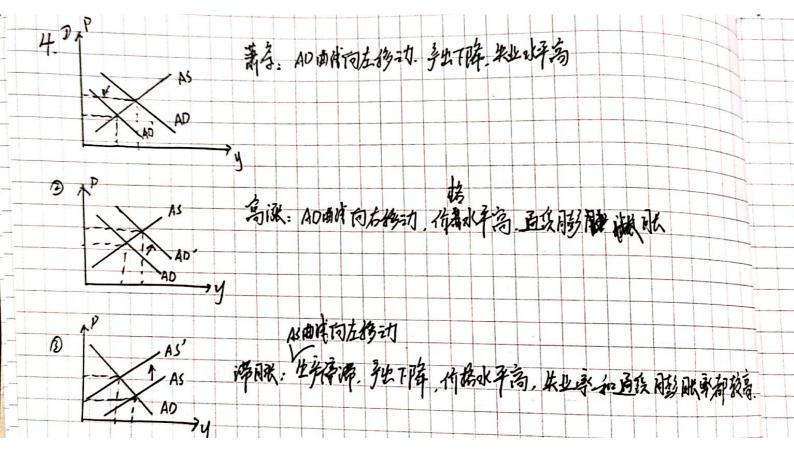
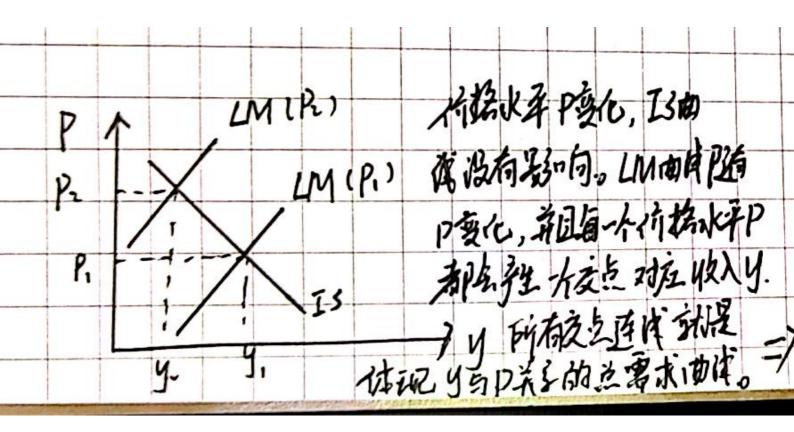
2.
$$Y = C + I + G$$

 $Y = 200 + 0.75 Y + 200 - 25r + 50 \Rightarrow 0.25 Y = 450 - 25$
 $\Rightarrow Y = 1800 - 100r$
 $L = Mp \Rightarrow Y - 100r = \frac{1000}{p} \Rightarrow 2Y = 1800 + \frac{1000}{p}$
 $FMWK Y = 900 + \frac{500}{p}$



5.
$$y = cti = at \beta y + e - dr$$
 $\Rightarrow r = ate - 1 - f y$
 $L = m \Rightarrow ky - hr = \frac{M}{P}$
 $\Rightarrow r = \frac{ky}{h} - \frac{M}{h} = \frac{M}{h}$
 $\Rightarrow y = \frac{a+e}{d} + \frac{M}{h} = \frac{M}{h}$
 $\Rightarrow y = \frac{a+e}{d} + \frac{M}{h} = \frac{m}{h}$
 $\Rightarrow y = \frac{a+e}{d} + \frac{M}{h} = \frac{m}{h}$



6. 13年: 可强引的劳动保险是 马物族与人力改革 了自然设施可能将性的变 图核水水水 马程和指数的 可加土投货化