1. (1) ys=yo, 2000+P=2400-P新相 # 1.140=2400-P, yp=2400-P, yp=2400-P, yp=11 解得 $P = \frac{2000}{21} \approx 95$, $y_8 = y_p = 2095$ $\Delta P = \frac{-105}{200} \times 100 \% \approx -52.5\%$ $\Delta y = \frac{-105}{2200} \approx -4.77\%$ 同理 yo= q , 24000-lop = 2000+p 解将 P= 1000 ~ 316 > ys=yo=2316 AP=116×100分=58/0 , Ay= (4)1.1 ys = 2000+P, ys = 2000+101 = 2400-P P = 305 , ys=y0=2095

> △P=52.5%, △y=4.77% 为1的直线,展兴英规则总供纸由线

(5)

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	No.	TO .
	Date .	*
2. Y= C+1+G = 200+0.75 Y+200-25r+	50 = 450 + ZE	五十二
1. Y=1800-1000r	1000	1000
" M = M = L : 1000 = Y-100r , Y=	A HOOL YOU	= 4-6
1800-1001 = P 1000	<u> </u>	
11- 1800 - Y + D		
$y_0 = 900 + \frac{500}{P}$	1.4-1.2	
3		
$2 \times 10^{-2} \times $		<u> </u>
3.11) $P = 80 - \frac{2}{3} \times 60 = 40$ (2) $P' = 00 - \frac{2}{3} \times 60 = 60$		
DP = 60-40 × (00% = 50%		
40 × (w/s	E TOTAL	
11 \$14. 10 6+24/20		
4. 新教: AD 向左方移动	CO12 - 1	
高级K: AD向左为外对	N Tay at	
净账: AS向左为级办	6 4-1 - 5 4	
/E(P ₀)		
J. 7 E1		March 1
(4I1 E(10)		
atlo		
45° Y		
PA		
10 1-1		
71		

2. 资本增加 2. 资本增加 3. 自然资源可歇泊收加 4. 技术运为	AS 向右移动
1.预期领辖水平下降 2.投入品级船下降 3.名义工资价格下降	AS何为粉动