

1. 11) $Y_s = Y_D$

$P = 200 \quad Y_s = Y_D = 2200$

12) $Y_D = 0.9(2400 - P) \quad Y_s = Y_D$

$= 2160 - 0.9P$

$P_1 = \frac{1600}{19} \quad Y_{s1} = Y_{D1} = 2084 \frac{4}{19}$

价格比原来低，产量比原来低

13) $Y_D = 1.1(2400 - P)$

$Y_s = Y_D$

$P_2 = 304 \frac{16}{21}$

$Y_{s2} = Y_{D2} = 2304 \frac{16}{21}$

价格比原来高，产量比原来高

14) $Y_{s'} = 1800 + 0.9P$

$Y_{s'} = Y_D$

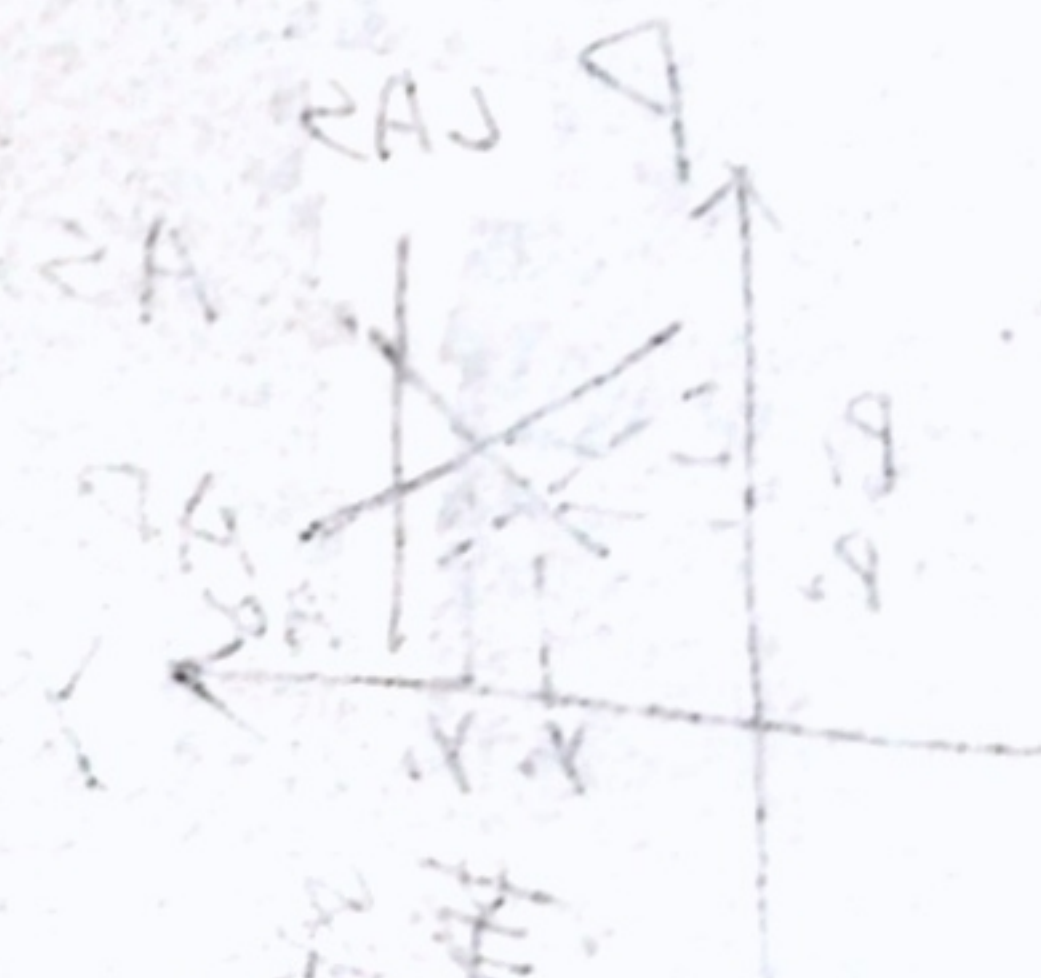
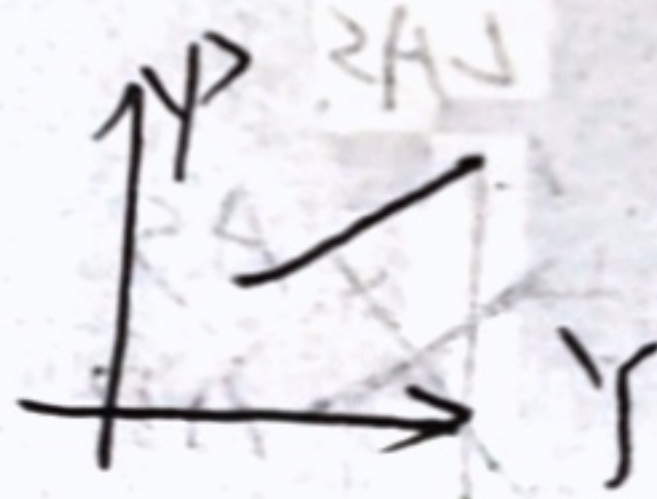
$\therefore P_3 = 315 \frac{15}{19}$

$Y_{s3} = Y_{D3} = 2084 \frac{4}{19}$

价格上升，产量下降

15) 向右上方延伸的直线

常规总供给曲线



$$y = c + i + g$$

$$= 200 + 0.75y + 200 - 25r + 50$$

$$= 450 + 0.75y - 25r$$

$$L = M - Y - 100r = \frac{1000}{P}$$

$$y = 900 + \frac{500}{P}$$

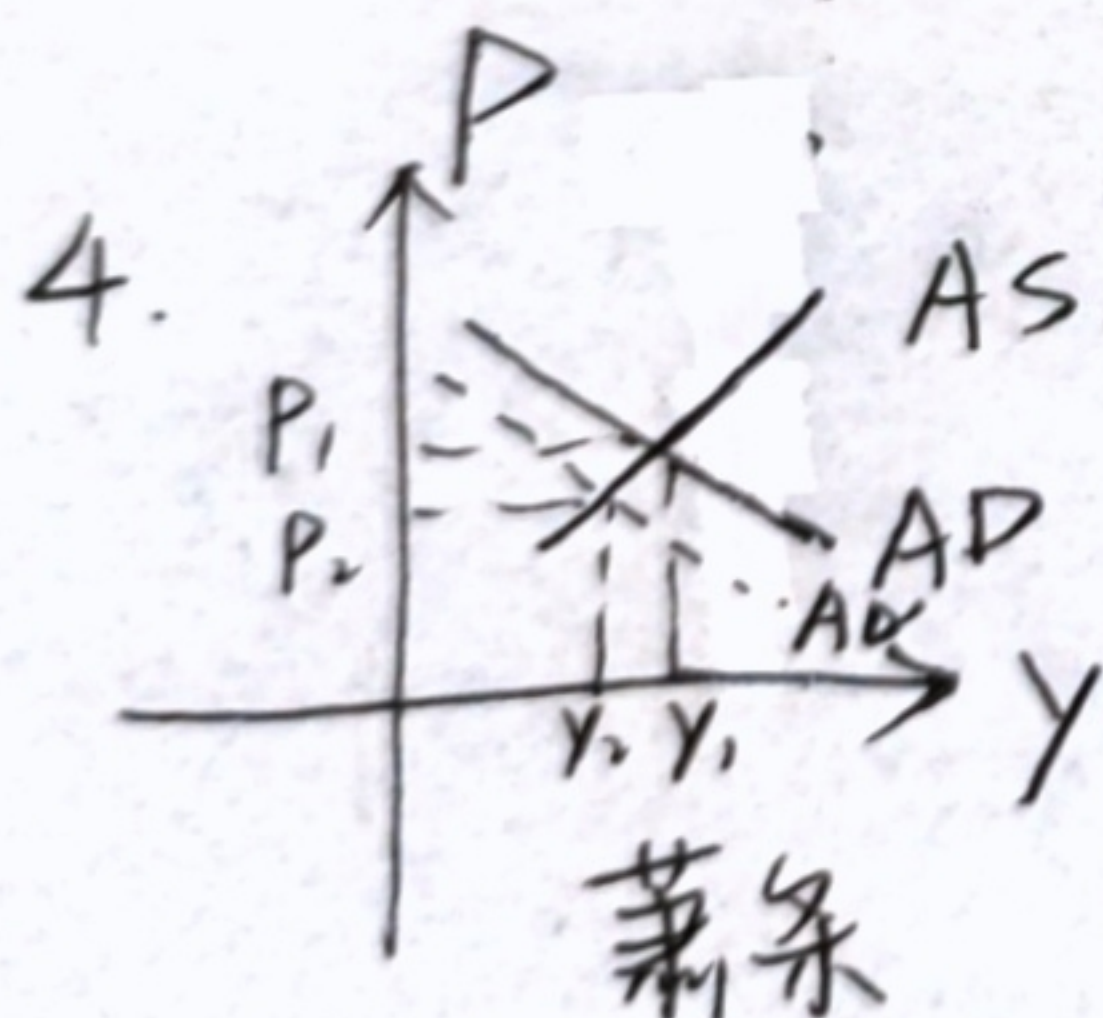
$$3. 11) y = y_f$$

$$\therefore P = 40$$

$$12) P' = y = y_f$$

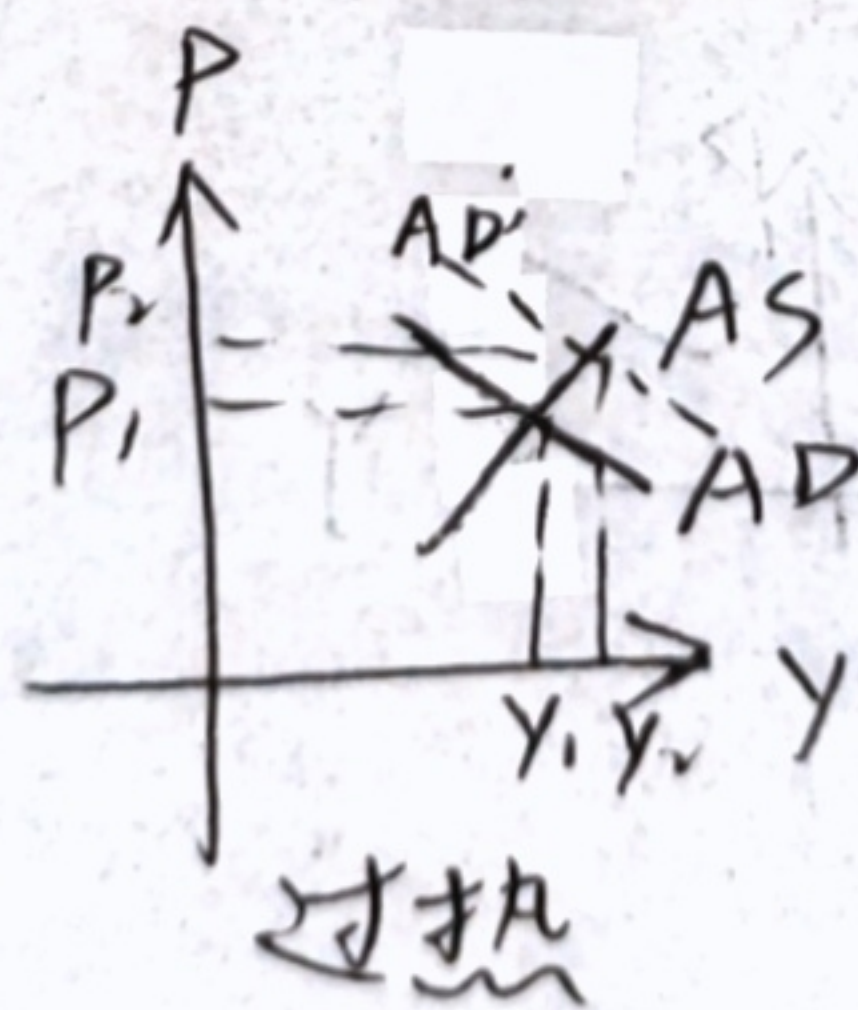
$$P' = 60$$

$$\text{变动幅度} = \frac{60 - 40}{40} \times 100\% = 50\%$$



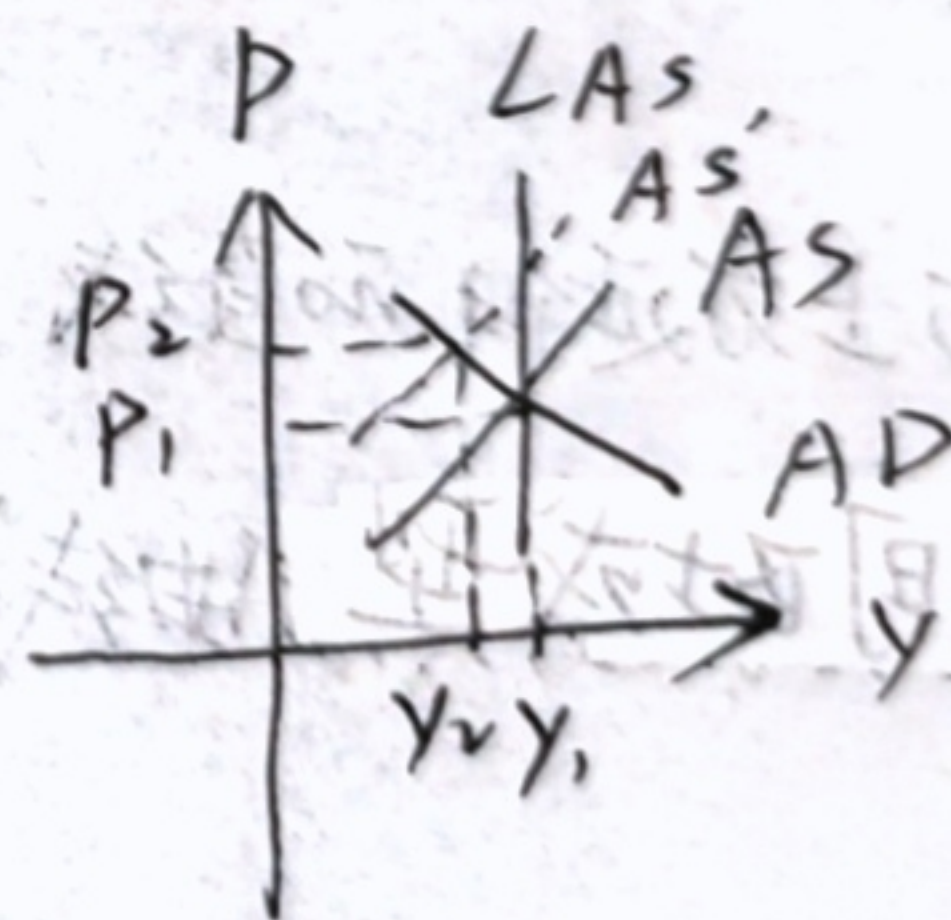
$$Y_2 < Y_1$$

$$P_2 < P_1$$



$$P_2 > P_1$$

$$Y_2 > Y_1$$



$$Y_2 < Y_1$$

$$P_2 > P_1$$

5.

$$Y = C + i + g$$

$$C = \alpha + \beta Y_d$$

$$Y_d = Y - t$$

$$i = e - \alpha r$$

$$r = -\frac{1-\beta}{\alpha} Y + \frac{\alpha + e + g - \beta t}{\alpha}$$

$$L = kY - hr = \frac{M}{P}$$

$$Y = \frac{\frac{M}{P} + h(\alpha + e + g - \beta t)}{k\alpha + (1-\beta)h}$$

$$Y = C + i + G$$

6. 劳动力数量
人
可得到的

资本存量

自然资源可获得性

技术进步

预期价格水平

投入品的价格

名义工资

$$\frac{Y - P + G + A}{b}$$

$$\frac{M}{P} = \lambda N - Y > 0$$

$$\frac{M}{P} + \lambda (A + G + P - Y) = Y$$