3、
$$y_d = C+5$$
 、 $C = y_d - 9$
 $PPC = 1600 + 0.015 y_d$
 $y = \frac{O+1i}{1-\beta} = \frac{1600+600}{1-0.715} = 8000$
 $y_a = \frac{O+1i}{1-\beta} = \frac{1600+600}{1-0.715} = 8800$
 $\Delta y = 8800-8000 = 800$
 P 均衡国民收入情か800

4、(1) $y = \frac{O+1i+9-\beta t}{1-\beta}$
 $= \frac{1000+200+750-075 \times 600}{1-0.75} = 8400$

(2) $C = 1000+0.075 \times 7800 = 6850$
(3) $S_p = y_d - C = 7800 - 6850 = 950$
 $S_g = t-g = 600-750 = -150$

4) $k_1 = \frac{1}{1-\beta} = \frac{1}{1-0.05} = 4$

5、 $C = 600$ Ag , Atr . $At = -\frac{2}{3}00$
 $MpS = \frac{AS}{Ag} = 0.2$
 $MpC = 1-0.2 = 0.8$
 $k_c = \frac{1}{1-\beta} = \frac{1$