引起 3 11)、12)、13)、4 (3)

$$\Theta P_{(\bar{A}\bar{B}C)} = P_{(\bar{A}\bar{B}-C)} = P_{(\bar{A}\bar{B})} - P_{(\bar{A}\bar{B}\bar{C})} = \frac{6}{5} - \frac{3}{5}$$

$$= \frac{7}{60}$$

$$A\bar{B} = A - B$$

 $P(A\bar{B}) = P(A - B) = P_{(AB)} - P_{(AB)} = \frac{1}{2} - \frac{1}{8} = \frac{3}{8}$

4. 四日日