2. (1)
$$\frac{1}{9}$$
 $\frac{5}{7}$ $\frac{5}{7}$ $\frac{5}{7}$ $\frac{25}{49}$ (2) $\frac{5}{7}$ $\frac{5}{7}$ $\frac{10}{49}$ (3) $\frac{5}{7}$ (C) = $\frac{5}{7}$ $\frac{5}{7}$ $\frac{10}{49}$ (4) $\frac{20}{49}$ (4) $\frac{5}{7}$ $\frac{5}{7}$ $\frac{7}{7}$ $\frac{7}{7}$ $\frac{10}{7}$ $\frac{1}{7}$ $\frac{1}{7$

9.
$$P(B) = \frac{C_{3} \times C_{3}^{2}}{C_{3}^{2}} = \frac{3}{5}$$

$$P(B) = \frac{C_{3} \times C_{3}}{C_{3}^{2}} = \frac{3}{10}$$

$$P(C) = \frac{C_{3} \times C_{3}}{C_{3}^{2}} = \frac{9}{10}$$

7. P(A)= 1-P(A)= 0.6 P(B)= 1-P(B)=0.4 P(AUB)= P(A)+P(B)=-P(AB)=0.6 P(BA)=6.6 P(BA)=6.7 P(BB)=0.2

3.
$$p(A-B) = p(A) + p(AB) = b = (AB) = p(A+B) = p(A+B) = p(A+B) = p(A+B) = p(A+B) = p(A+B) = p(B-A) =$$

