1.
$$P(|A \cap B^c|) = P(|A^c \cup B^c|) = P(|A^c|) + P(|B^c|) - P(|A^c \cap B^c|) = P(|A^c|) + P(|B^c|) - P(|A^c \cup B^c|) = P(|A^c|) + P(|B^c|) - P(|A^c \cup B^c|) = P(|A^c \cup B^c|) + P(|A^$$

$$\frac{|x| + |x|}{2^5 \times 3} \times \frac{2^5 \times 3}{2^5 \times 4} = \frac{3}{32}$$

고학에 53mm 52mm 호텔 9mm MU 17mm 학친

对的知 收钱

$$\frac{36+96-18}{2^5\times6}=\frac{114}{2^5\times6}=\frac{19}{32}$$

$$\begin{array}{lll}
\nabla \cdot (A) & = \{1, 2, 3, 4, 5, 6\} \\
P(1) & = P(3) = P(5) = P, P(2) = P(4) = P(6) = 3P \\
P(3) & = 2P \\
P(4) & = 2P \\
P(4)$$

$$6. \Omega = \{(2), (4), (1,2), (1,4), (3,2), (3,4) - - - \}$$

7가 기반째이 내는 200 숙도 2171이다.