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1. (12) S= \( \frac{1}{2}, \fra
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1. (1)
$$P = \frac{C_6^2 + C_4^2 + C_4^2}{C_8^2} = \frac{11}{128}$$
(1) $P = 1 - \frac{C_8^2}{C_8^2} = \frac{13}{14}$

$$P = \frac{6 \times 5 \times 4 \times 3}{6 + 1} = \frac{5}{18}$$

$$(1) P = \frac{-364}{365^{600}} + 1$$

$$(2) P = \frac{-364}{365^{600}} + 1$$

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$$(3) P = \frac{-364}{365^{600}} + 1$$

$$(4) P = \frac{-364}{365^{60$$

1.
$$P = \frac{3}{4} \times \frac{38}{51} \times \frac{13}{50}$$

2. $P = \frac{C_3^2 + C_4^2 \times C_3^4}{C_8^3} = \frac{8}{11}$
 $C_8^2 + C_4^2 \times C_3^4$
 $C_8^2 + C_4^2 \times C_3^4$

4.
$$P(B|A) = P(A)$$

$$= \frac{14}{36} = 76$$

$$P(B|B) = \frac{31}{36} = 76$$

P(b2/A)=P(A) P(B2)P(A/B2)
P(b2/A)=P(A) P(B)P(A/B2) D= 21/20 P(P,/A) = P(AD,) = P(O,)P(A|D,)
= P(O,)P(A|D,) Di = 083 二子从后 0.966.98 4、少你的三可知 70,05x0,0 P(k)=, 0,04x095 0,980,00 to 0 PX0.9

月起1,6