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$$a) \frac{\binom{1}{1} + \binom{9}{1} + \binom{6}{1}}{\binom{22}{3}} = \frac{1 \times 9 \times 6}{1540}$$

$$\frac{10}{5} = \frac{4,308}{26,334}$$

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Probability Rules Disjoint: probot both occurring at same time is 0 P(A+B)=0 MULLIAMY EXCLUSIVE: UM happen out Same time P(A~B) = P(A) +P(B) non-muttally exclusive: P(AUB) = P(A)+P(B) - P(A 1 B) independent: occurance disense change vaning of the P(ANB) = P(A) * P(B) dipendence: on ocurania affects another P(A1B) = P(A) * P(B|A) homework #10 a) V 6) type 1 1 type 2

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