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c. Hence $P((b;c)) = 1/3$. Similarly, $P((c;b)) = 1/3$. Clearly, $P((b;b)) = P((c;c)) = 0$.

2.14b If the candidate chooses a then she or he wins; hence the corresponding event is $f(a;a);(a;b);(a;c)$, and its probability is $1/3$.

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29.1 Full solutions. 2.1 Using the relation $P(A \cup B) = P(A) + P(B) - P(A \cap B)$, we obtain $P(A \cup B) = 2/3 + 1/6 - 1/9 = 13/18$.

2.2 The event "at least one of E and F occurs" is the event $E \cup F$.

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