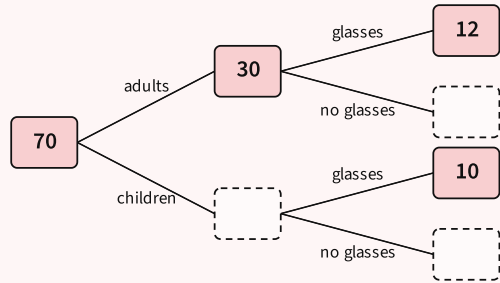
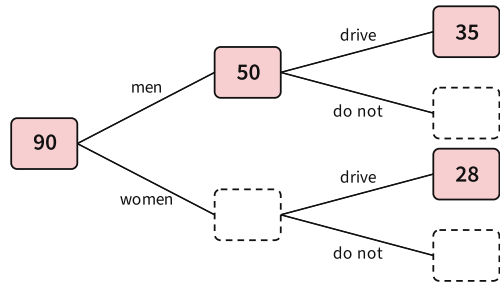


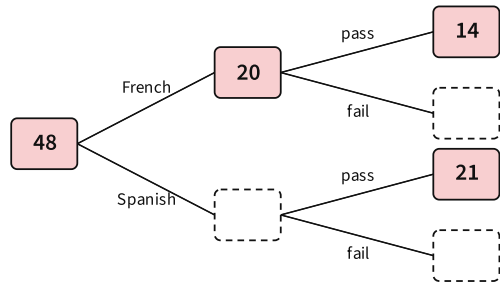
I do
70 people: 30 are adults. 12 adults and 10 children wear glasses. Find the probability that a person chosen at random wears glasses.



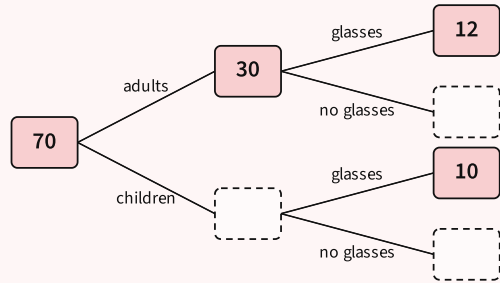
We do
90 people: 50 are men. 35 men and 28 women drive. Find the probability that a person chosen at random does not drive.



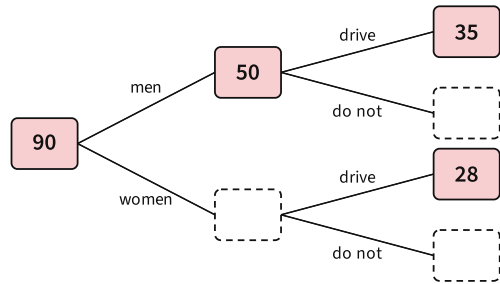
You do
48 students: 20 study French, the rest Spanish. 14 French and 21 Spanish students pass. Find the probability that a student passes.



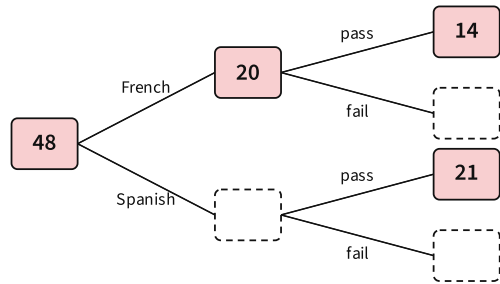
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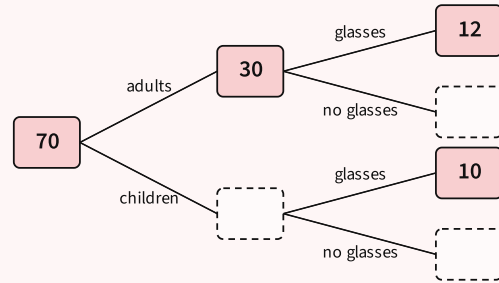
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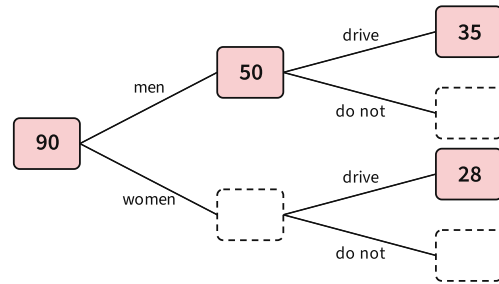
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