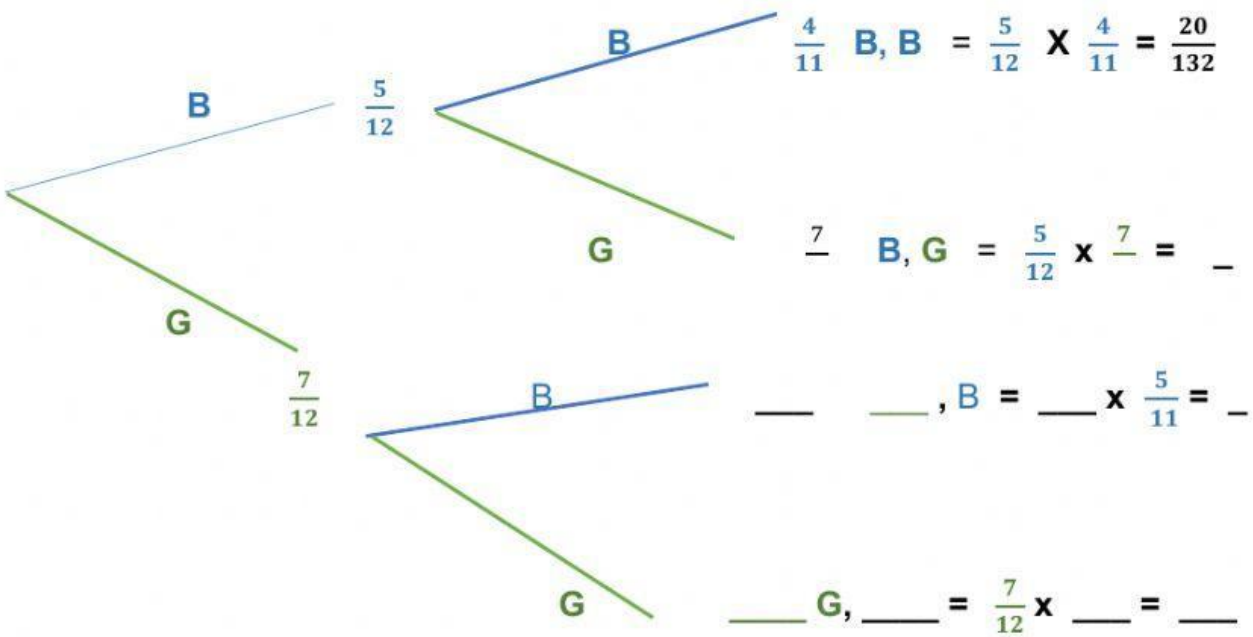
Probability tree diagram

A bag contains 5 blue marbles and 7 green marbles. A marble is drawn from the bag **IS not replaced.** Then another marble is drawn from the bag. Complete missing information from the tree diagram below to show the probabilities on both drawings.



b. Use your tree diagram to find the probability of getting:

i. Blue then green = _____ ii. Green twice = _____

iii. One blue and one green = _____ iv. Two of same colour = _____

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