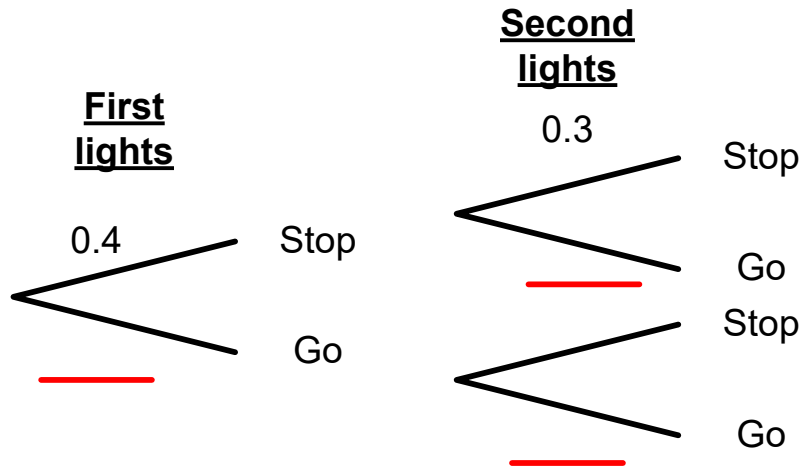


A The chances of stopping at one set of traffic lights is 0.4. The probability of stopping at the second set of lights is 0.3. Complete the probability table below.



B Find the probability of stopping at both sets of lights.

$$P(SS) = 0.4 \times 0.3 =$$

C Find the probability of getting through both sets of lights without having to stop.

$$P(GG) =$$

D Find the probability of stopping at the first set of lights and getting through the second set.

$$P(SG) =$$