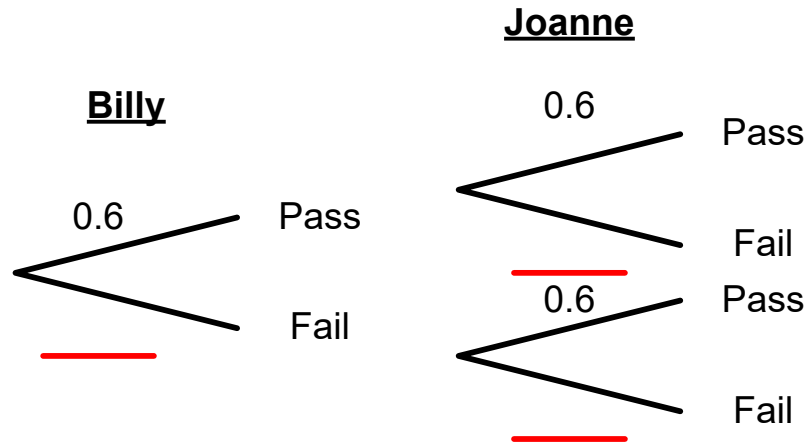


A Billy and Joanne take their driving test. The probability of passing the test is 0.6. Complete the Probability Tree below.



B Find the probability of both people passing.

$$P(PP) = 0.6 \times 0.6 =$$

C Find the probability of both people failing.

$$P(FF) =$$

D Find the probability of Billy passing and Joanne failing.

$$P(PF) =$$