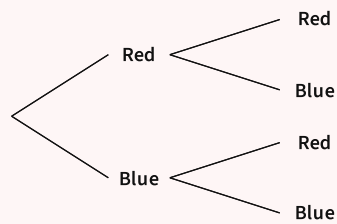


I do

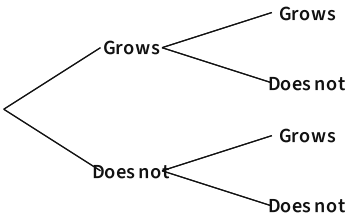
A bag has 2 red and 5 blue counters. One is taken and replaced, then another is taken. Find the probability of (a) two reds (b) different colours.

(a) _____ (b) _____



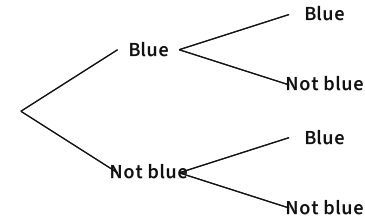
We do

A seed grows with probability 0.8. Two seeds are planted. Find the probability that (a) both grow (b) exactly one grows. (a) _____ (b) _____



You do

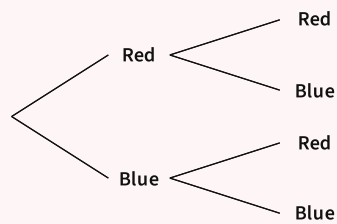
A spinner lands on blue with probability $\frac{1}{3}$. It is spun twice. Find the probability of (a) two blues (b) exactly one blue. (a) _____ (b) _____



I do

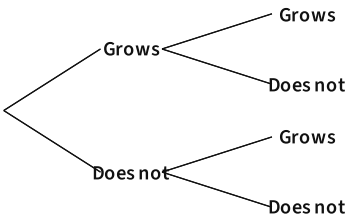
A bag has 2 red and 5 blue counters. One is taken and replaced, then another is taken. Find the probability of (a) two reds (b) different colours.

(a) _____ (b) _____



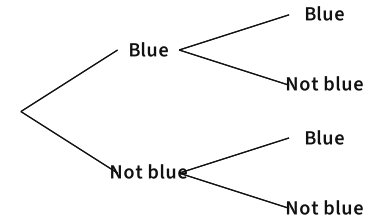
We do

A seed grows with probability 0.8. Two seeds are planted. Find the probability that (a) both grow (b) exactly one grows. (a) _____ (b) _____



You do

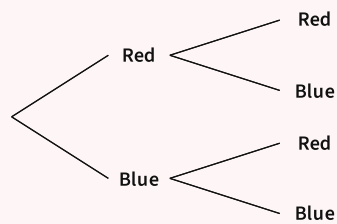
A spinner lands on blue with probability $\frac{1}{3}$. It is spun twice. Find the probability of (a) two blues (b) exactly one blue. (a) _____ (b) _____



I do

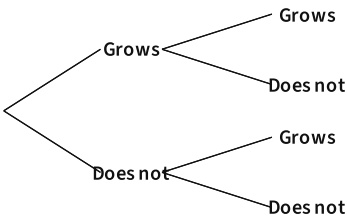
A bag has 2 red and 5 blue counters. One is taken and replaced, then another is taken. Find the probability of (a) two reds (b) different colours.

(a) _____ (b) _____



We do

A seed grows with probability 0.8. Two seeds are planted. Find the probability that (a) both grow (b) exactly one grows. (a) _____ (b) _____



You do

A spinner lands on blue with probability $\frac{1}{3}$. It is spun twice. Find the probability of (a) two blues (b) exactly one blue. (a) _____ (b) _____

