

At this point, if you are curious, we can solve for the rest of the probability table. From (4), we have $P[B_1A_2] = 1/6$ and from (7) we obtain $P[A_1A_2] = 1/3$. It then follows from (6) that $P[A_1B_2] = 1/6$. The probability table is

	A_2	B_2
A_1	$1/3$	$1/6$
B_1	$1/6$	$1/3$

Problem 1.4.5 Solution

The first generation consists of two plants each with genotype yy or gy . They are crossed to produce the following second generation genotypes, $S = \{yy, yg, gy, gg\}$. Each genotype is just as likely as any other so the probability of each genotype is consequently $1/4$. A pea plant has yellow seeds if it possesses at least one dominant y gene. The set of pea plants with yellow seeds is

$$Y = \{yy, yg, gy\}. \quad (1)$$

So the probability of a pea plant with yellow seeds is

$$P[Y] = P[yy] + P[yg] + P[gy] = 3/4. \quad (2)$$

Problem 1.4.6 Solution

Define D as the event that a pea plant has two dominant y genes. To find the conditional probability of D given the event Y , corresponding to a plant having yellow seeds, we look to evaluate

$$P[D|Y] = \frac{P[DY]}{P[Y]}. \quad (1)$$

Note that $P[DY]$ is just the probability of the genotype yy . From Problem 1.4.5, we found that with respect to the color of the peas, the genotypes yy , yg , gy , and gg were all equally likely. This implies

$$P[DY] = P[yy] = 1/4 \quad P[Y] = P[yy, gy, yg] = 3/4. \quad (2)$$

Thus, the conditional probability can be expressed as

$$P[D|Y] = \frac{P[DY]}{P[Y]} = \frac{1/4}{3/4} = 1/3. \quad (3)$$

Solutions Manual For Probability For Electrical And Computer Engineers

X. Rong Li



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