$$P(N \mid outlook = Sunny) = \frac{3}{5}$$

$$P(N \mid Temp = "(ool") = \frac{1}{5}$$

$$P(N \mid Humid = "high") = \frac{4}{5}$$

$$P(N \mid Winds) = \frac{3}{5}$$

$$P(N \mid Winds) = \frac{3}{5} \times \frac{1}{5} \times \frac{4}{5} \times \frac{3}{5} \times \frac{5}{14} = 0.02$$