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Hence, the probability become $P = 0.9 \times 0.1 \times 0.1 + 0.1 \times 0.9 \times 0.1 + 0.1 \times 0.1 \times 0.9 = 0.027$ (c) $P(\text{all 3 welds defective}) = P(D_1 D_2 D_3) = P_3(D) = (0.1)^3 = 0.001$

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Therefore when the events are independent, the joint probability is just the product of the individual marginal probabilities of the events: $P(A \cap B) = P(A) P(B)$. So $P(\text{coin landing heads and rolling a 6}) = P(A=\text{heads}, B=6) = 1/2 \cdot 1/6 = 1/12$. Notice that I wrote $P(A=\text{heads}, B=6)$.

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