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Two coins are tossed, find the probability that two heads are obtained. Note: Each coin has two possible outcomes H (heads) and T (Tails). Solution The sample space S is given by. S = {(H,T),(H,H),(T,H),(T,T)} Let E be the event "two heads are obtained". E = {(H,H)} We use the formula of the classical probability. P(E) = n(E) / n(S) = 1 / 4

Conditional Probability Problems with Solutions

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Solution : Let "A", "B" and "C" be the events of solving problems by each students respectively. P(A) = 1/3, P(B) = 1/4 and P(C) = 1/5 (i) What is the probability that the problem is solved? P(Problem solved) = P(At least one solving) = 1 - P(None solving the problem) = 1 - P(A' n B' n C') = 1 - P(A')   P(B')   P(C')

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$P (A) = 1 2, P (B) = 2 3, P (C) = 3 4.$ P (none solves the problem) = P (not A) and (not B) and (not C) = P (A ⋂ B ⋂ C) = P (A) P (B) P (C) [∵ A, B, C are I n d e p e n d e n t] = 1 2 × 2 3 × 3 4. = 1 4. Hence, P (the problem will be solved) = 1 - P (none solves the problem) = 1 - 1 4 = 3⁄4. Report Error.

Probability Word Problem Worksheet and Solutions

Sol:Probability of the problem getting solved = 1 – (Probability of none of them solving the problem) Probability of problem getting solved = 1 – (5⁄7) x (3⁄7) x (5⁄9) = (122/147) Example 9.Find the probability of getting two heads when five coins are tossed. Sol:Number of ways of getting two heads = 5C 2 = 10.

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Solution: Let A and B be the events of drawing a green in the first draw and yellow ball in the second draw respectively. From the given, P(A) = 0.5 P(A ⋂ B) = 0.28 Probability of selecting a yellow ball on the second draw, given that the first ball drawn was green = Conditional of B given A = P(B|A) = P(A ⋂ B) /P(A) = 0.28/0.5 = 0.56

Collection of problems in probability theory

Solution: a) Standard probability definition Let a random event meet following conditions: number of the events is finite; all events have the same chance to occur; no two events can occur in the same time; Probability of an event A equals , n = # of all possible events, m = number of cases favorable for the event A Stands: 0 ⩽ P(A) ⩽ 1

Conditional Probability Formula With Solved Example Questions

120+ Probability Questions With Solution Free PDF ... Solution to Problem 1.13. In this problem, there is a tendency to reason that since the opposite face is either heads or tails, the desired probability is 1/2. This is, however, wrong, because given that heads came, it is more likely that the two-headed coin was chosen. The correct reasoning ...