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1. The probability of passing your exam without any revision. 2. The probability of suffering a sports injury while playing rugby. 3. The probability of falling down stairs. 4. The probability of contracting a disease whilst working in a hospital unit for contagious diseases. Answer: The probability of falling down stairs.

23 Statics Probability Interview Questions and Answers

11) We have two coins, A and B. For each toss of coin A, the probability of getting head is $\frac{1}{2}$ and for each toss of coin B, the probability of getting Heads is $\frac{1}{3}$. All tosses of the same coin are independent. We select a coin at random and toss it till we get a head. The probability of selecting coin A is $\frac{1}{4}$ and coin B is $\frac{3}{4}$.

40 Questions on Probability for data science - [Solution ...

$P(A)$ = probability of it raining = 25% $P(B)$ = probability of all 3 friends say that it's raining $P(A|B)$ probability that it's raining given they're telling that it is raining $P(B|A)$ probability that all 3 friends say that it's raining given it's raining = $(\frac{2}{3})^3 = \frac{8}{27}$

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Answer & Explanation Answer: C) $\frac{3}{4}$ Explanation: Let A, B, C be the respective events of solving the problem and A , B, C be the respective events of not solving the problem. Then A, B, C are independent event $\therefore A, B, C$ are independent events. Now, $P(A) = \frac{1}{2}$, $P(B) = \frac{1}{3}$ and $P(C) = \frac{1}{4}$ $P A = \frac{1}{2}$, $P B =$

2 3, P C = 3 4

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Exercise :: Probability - General Questions. 1. Tickets numbered 1 to 20 are mixed up and then a ticket is drawn at random. What is the probability that the ticket drawn has a number which is a multiple of 3 or 5? Here, $S = \{1, 2, 3, 4, \dots, 19, 20\}$.

Probability - Aptitude Questions and Answers

Sales Forecasting Interview Questions ; Question 18. What Is Significance Level? Answer : The probability of rejecting the null hypothesis when it is called the significance level α , and very common choices are $\alpha = 0.05$ and $\alpha = 0.01$. Managerial Economics Interview Questions ; Question 19. Give Example Of Central Limit Theorem? Answer :

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If you had picked clubs in each of the previous 3 draws, then your probability of drawing the last club will be $1/13$. If you had drawn 2 clubs in the previous 3 draws, your probability would be $2/13$ and so forth. Hence, you will need to add up $1/13+2/13+3/13+4/13$ to get $10/13$, which should be the final answer.

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Problem: A candidate is selected for interview for 3 posts. The number of candidates for the first, second and third posts are 3, 4 and 2 respectively. What is the probability of getting at least one post? Solution: The probability the candidate does not get an offer from the first interview is $2/3$. The probability she doesn't ... Read More →

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As an existing answer that reached this value has been downvoted, I double-checked my answer with the Python here. In one run, the conditional probability estimate was \$0.602380952381\$, which is close enough to \$0.6\$ for the purposes of a sanity check.

Probability - Interview Question - Mathematics Stack Exchange

Interview Candidate solves this problem using Bayesian stats despite the fact that no enough information is given to do Bayesian probability analysis i.e. he had to pull the probability of it raining in Seattle out of thin air when it was not given in the interview question.

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Let A be the event that X is selected and B is the event that Y is selected. The probability of A is $\frac{1}{7}$ and that of B is $\frac{2}{9}$. Find the probability that both of them are selected.

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