



Unit 3 Homework Discussion ONLY Forum

HOMEWORK PROBLEMS FORUM FOR UNIT 3

We will have a second forum each week to keep homework problem discussion separate from discussion of practice problems and the course material.

For homework problems, use the forum below. Posting full solutions to homework problems in the forums is **NOT** allowed. The staff will be proactive in removing posts and replies in the discussion forums that have stepped over the line.

Please **SEARCH** the forum for an answer before posting a question.





REPLY to the thread that matches the problem number.














Unit 3: ONLY Homework Problems Discussion

Hide Discussion

Topic: / Unit 3: ONLY Homework Problems Discussion

Add a Post

Show all posts ▼		by recent activity ▼	
	problem 3:birthday_problem Hello, can we simply consider a binomial distribution $\text{bin}(n, p=1/365)$ and sum up both probabilities for such problem?	2	▼
	problem 1.b Using conditional probability $\rightarrow P(X=k X \geq 1) = P(X=k \text{ and } X \geq 1) / P(X \geq 1)$. We know $P(X \geq 1)$. Could you help me to determine the numerator $P(X=k \text{ and } X \geq 1)$? T.Y.M. Benoit Dequ...	2	▼
	Unit 3 - Homework Problem 2b Use this thread to discuss Homework Problem 2b of Unit 3. Please adhere to the forum policy and in particular don't post (perceived) solutions to Homework Problems.	14	▼
 Staff			

	Resubmitted solved problem by accident with wrong answer Dear STAT110 Staff, I have solved problem Problem 4a from the Unit 3 Homework on my first try,, then I solved problem 4b and by accident submitted this solution to Prob...	5
	Unit 3 - Homework Problem 3 Use this thread to discuss Homework Problem 3 of Unit 3. Please adhere to the forum policy and in particular don't post (perceived) solutions to Homework Problems.  Staff	6
	Unit 3 - Homework Problem 1b Use this thread to discuss Homework Problem 1b of Unit 3. Please adhere to the forum policy and in particular don't post (perceived) solutions to Homework Problems.  Staff	6
	Unit 3 - Homework Problem 4b Use this thread to discuss Homework Problem 4b of Unit 3. Please adhere to the forum policy and in particular don't post (perceived) solutions to Homework Problems.  Staff	15
	Unit 3 - Homework Problem 1a Use this thread to discuss Homework Problem 1a of Unit 3. Please adhere to the forum policy and in particular don't post (perceived) solutions to Homework Problems.  Staff	2
	Unit 3 - Homework Problem 2a Use this thread to discuss Homework Problem 2a of Unit 3. Please adhere to the forum policy and in particular don't post (perceived) solutions to Homework Problems.  Staff	1
	Unit 3 - Homework Problem 4a Use this thread to discuss Homework Problem 4a of Unit 3. Please adhere to the forum policy and in particular don't post (perceived) solutions to Homework Problems.  Staff	1