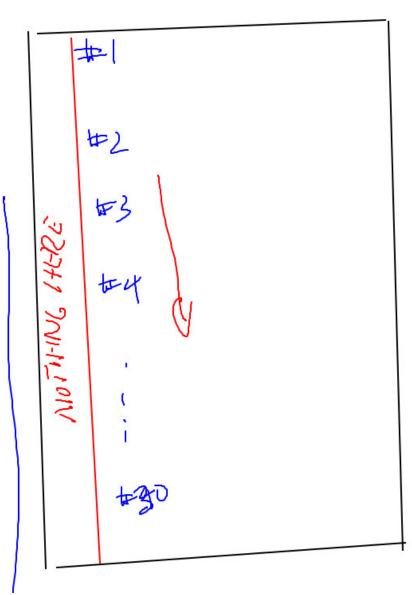
Probability & Statistics

Friday, August 23, 2024

PA#2 - posted later today 8-12 Z problem? - due I will from Jodag exponent assignment (PA#1) "EXTRA" WORK MUST SHOW 6 MUST SHOW ROLE(S) DR - X^{(e+(-3)}



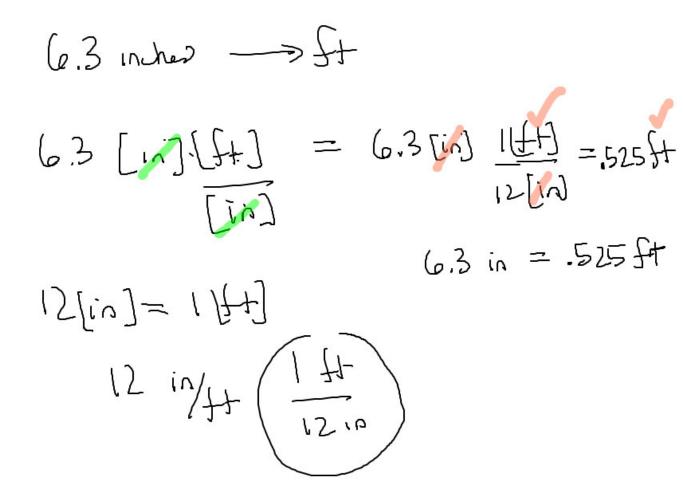
NEAT BIG ENOUGH Not Afor me to real PAPER CONSERVATION CLASS #1~~ ₩7 -WK 103~ #4

Cover sheet First & Lest Nome Probably & Statishar PA #1 Problem Assynmet #1 One 市

<u>[</u>+1] Problem Assignments must have a READ RECEIPT Will not accept any work w/o a

real recept

lexthook - QR (blue) text READ SECTIONS 2.1 & 2.2 UNITO (Plus: 2.162.2 then all of chp3 + offendon;)



> Seconds? 63 days --hours per des 63 [days le O[sei (عحد 60, 19K,n roups Secondopern AWNIN 63 days = 5443200 [sec]



