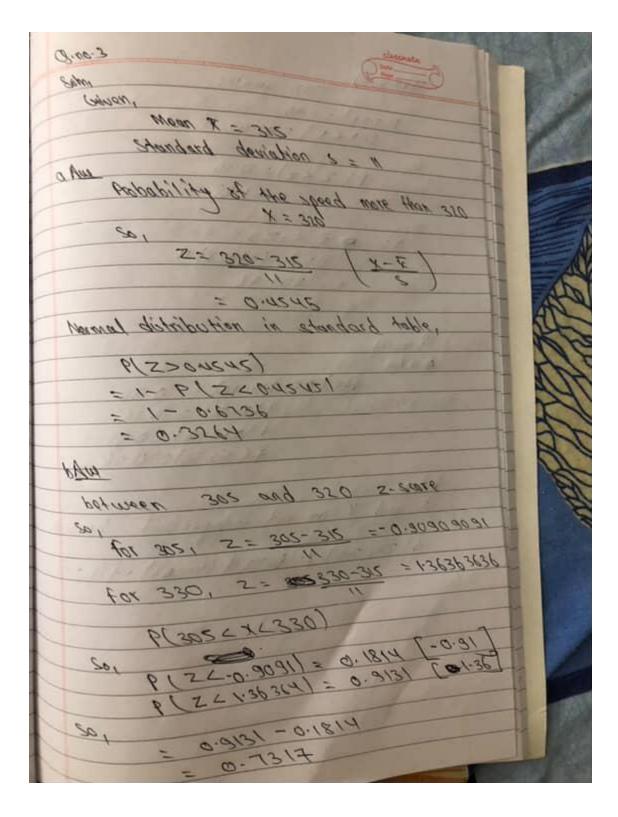
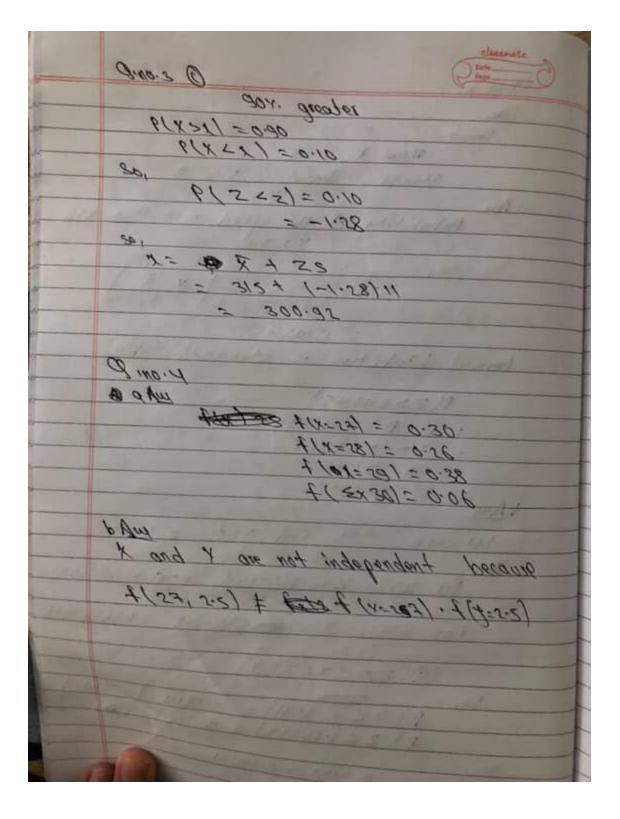
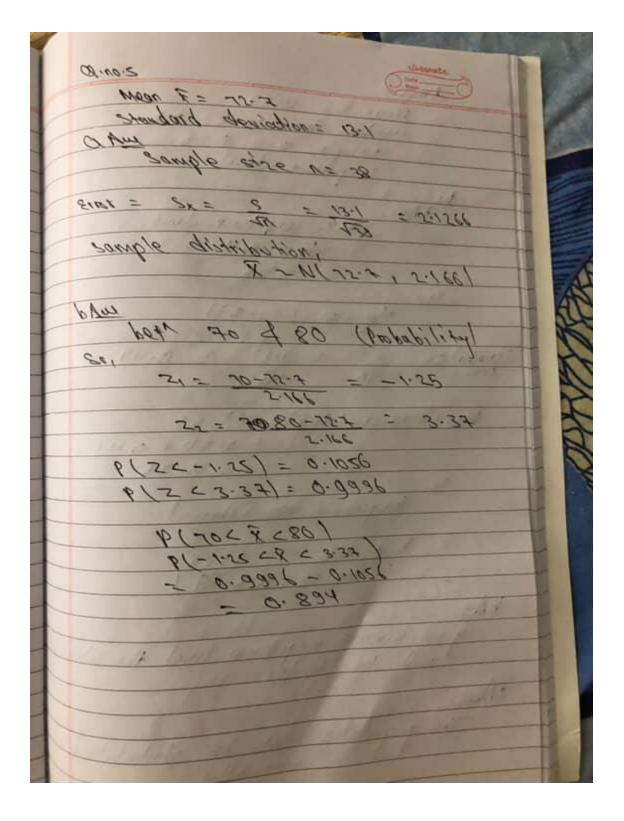


Granz Chen
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30,101
Pabability of Sail P = 010
Probability of sail p = 0.10 probability of passing q=1-p
Number of individual 1=5
The state of the s
asher when
when x=2 where, ~ [nes , p=0.10)
b(x=1) = (2/10.101, 10.201, b(x=x)= 15/4/dx
= 0.32805
19
6 Aus
(I = x 9) two 1 1A
Z-P(X=0)
P(x=0) = (5/0.101,10.30)2
10 16.101 10.201
Nom, = 0.59049
PLXSII
= 0.40321
The second secon
War and M.







100.0 MON X = 10185 standard deviation s = 1.2 Sample size n=6 Considerie dovol for & Aus 95%. confidence Love, 1-11 = 26 25 501 (Standar) SE = 0.49 Nargin citor (ME)= 4t. SE Confidence too intervo 3M + X (100.56, 103.08 are interest antidonic lovel the interval no population must be distributed

