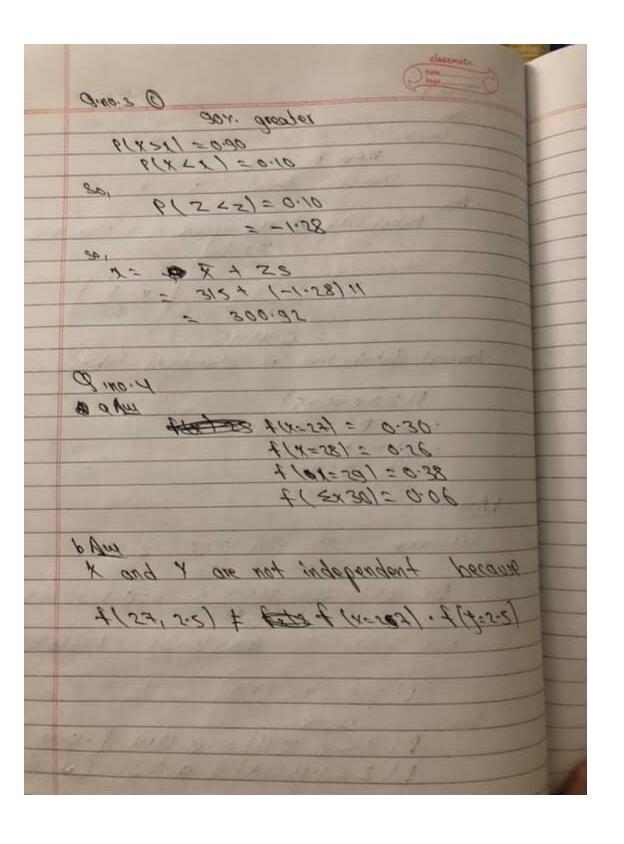


(Proper Jeer D MOON X = 10185 standard deviation s= 1.2 considerio devol for a Man 950. confidence Jave, 1-11 = 26 (Studen) SE = 10023 Nargin error (ME)= + 58 = 2-511 x 0.49 201 putigonis per interno 3M + X = (100.56, 103.08 bereini att lovel gindbitum swami ou enlus normally.



8.00.8 IL + NL chi = 1/2 Pooled don't conmon variages = \(10,-115\\ 410,001 DIE 12-51, +8 (43) 5.26 + vilial = + 2:069 Sine, 2 prior 344 his April of 86501che= ple = an

F.01.D 45-15 J= 11.46 5= 2.6 12 20 1000 X 20.08 1000 4 1 4 1 4 10 11 21 CH ON 21 SHOH 50, += x-40 = 16.46-12 = 2.51 2.6/120 podice at hosgan at = 1-1 coilion of radios. of = 19 x = 0.05 est.1 = Lositiot += 2.517 1.73 Holl = 15

(Proper Jeer D MOON X = 10185 standard deviation s= 1.2 considerio devol for a Man 950. confidence Jave, 1-11 = 26 (Studen) SE = 10023 Nargin error (ME)= + 58 = 2-511 x 0.49 201 putigonis per interno 3M + X = (100.56, 103.08 bereini att lovel gindbitum swami ou enlus normally.

