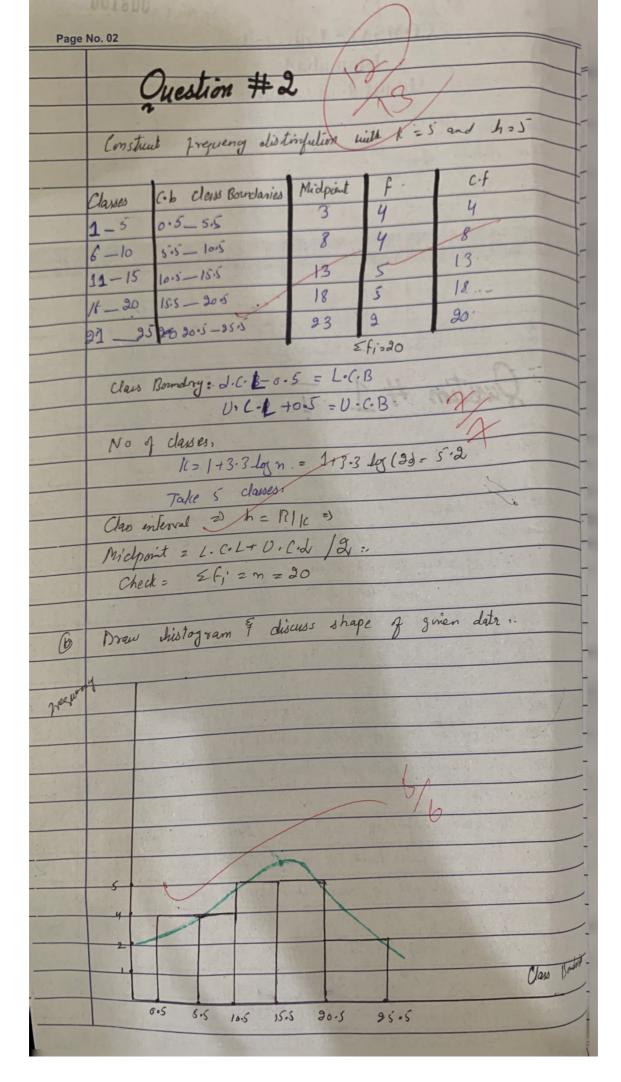
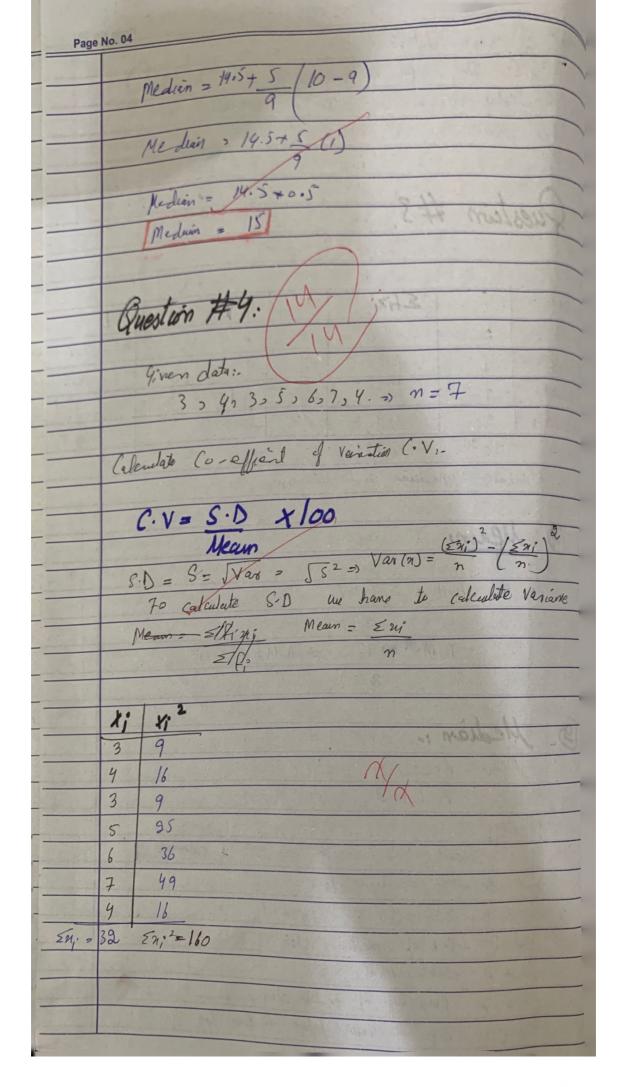
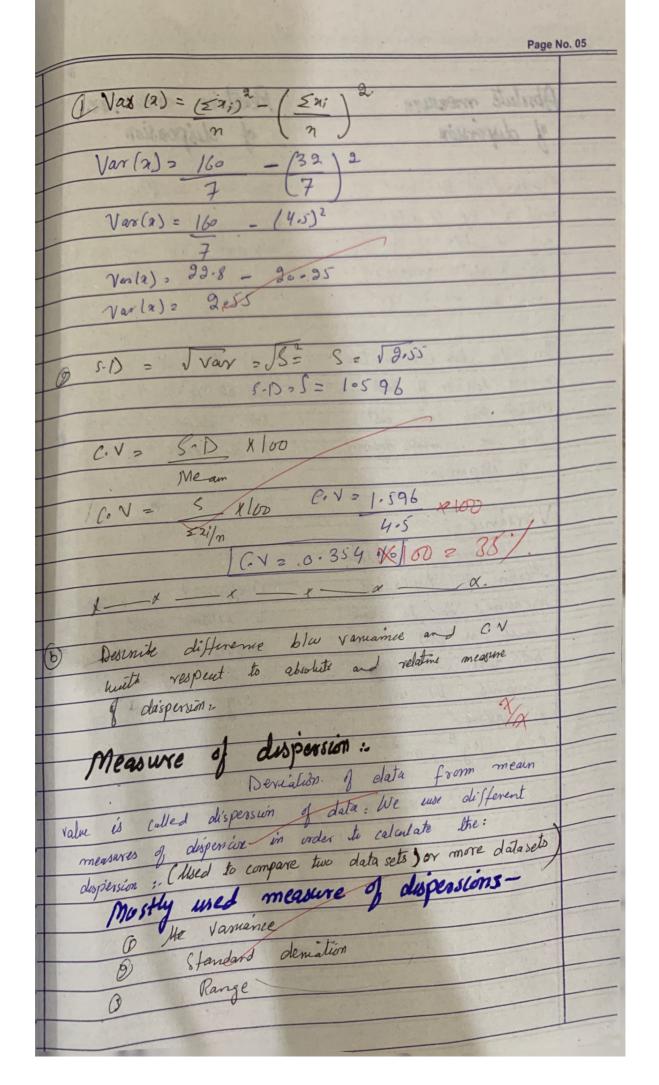
Section D Sr. No. CA008100 **COMSATS** University Abbottabad Campus (Initial of Examiner) Mid Term Examination: \$093 Date of Examination: Name: Syeda Bator fatima Reg. No.: Fa 21-858-15 3 Course Title: Statistus Candidate's Signature: **Grand Total** Section Q #1 Q #2 Q #3 Q #4 Q #5 Q #6 Q #7 Q #8 Q #9 Q #10 Sub Total B : Question # 1 True / s-alse:-(1): True bevause In-negative value G.M cannot be calculated and for O H.M can't be calculated: ii) True by using formula Meadrian - (m+1) to position of and then splitting the value. Bot iii) False as V(a)=0; V(aa)= a2(VX) for V(gX) => a=2 (2) 2 (VX) => 2 2 (9) = 4(9) = 36. in) The because S'D = TVar => S.D = S = J64 = 8: 5) false ble median is always equal to Qg = D5=P50 6) True ble secondary data is calculated by any statistical treatment : 7) False ble while constructing class limits there is a difference of 1 in Lower clas dirint of a class and uper class dirit of previous class; but in class boundary no gap. 8) The i greating which repeats mustry is made a) The ble Nar = 82 har

False: Range is absolute Coeficient of range is relative



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