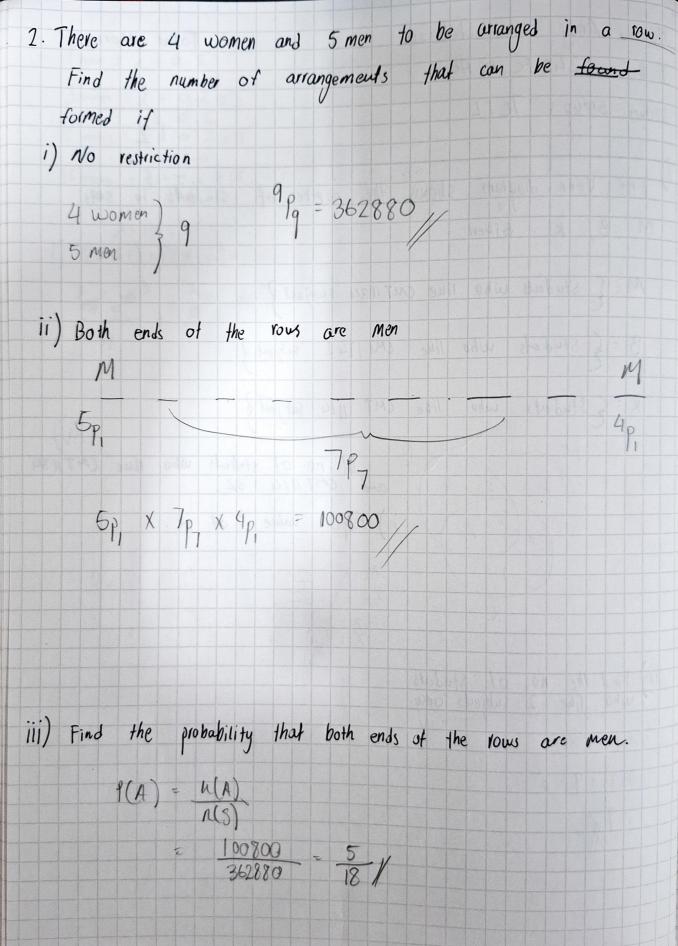
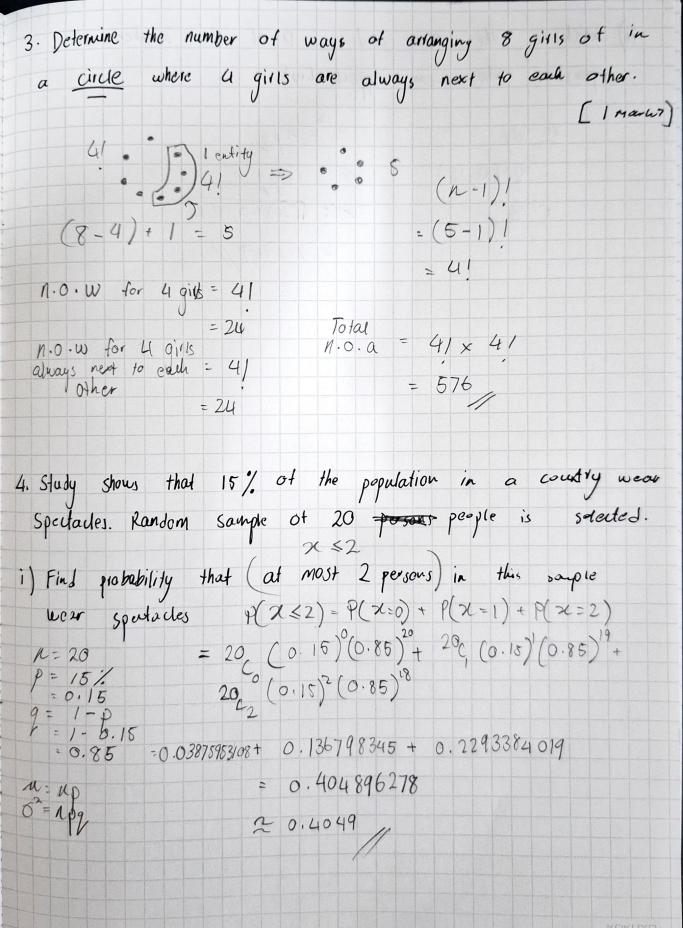
Name: Andy Farez Shahrizal Total Marks: 1 9: 242 FC 242 H6 Lecture 610up: TCIL 12 The Venn diagram shows the number of students in sets M, B, K. Given M: { Studats who live cut 1134 surject } B = & Studiels who like CM7 1142 subject } K = & students who like CMT 114 subject } (M) If no. of students who like CMT1134 ( ) Find value of x. M+K = 32 32 + 5 = 32 3x = 27 X = 9x ii) Find the no. of students who like 2 subjects only. 32+3+2 = 3(9 + 9 + 3 39\*

REMOUNTS





ii) what is the mean and S.D of the number of persons who wear squetacless 0 = npg u=np - 20(0.15) 0 = Tup9 = 3/ 8 = 1(20)(0.15)(0.85 - 1.5969 //