



5. write a program to convert perimal number aquivalent to Binary number and or & C. and octal! string lin- Integer . to Binary Hring String oct = Integer . togstal string (dec): system. out . puntln l'Binary number = " (+ bin) Bystem out - print ("octal number - "+och): In an arganization the decide to give bonus all the employee on new year. A5%. bonus on salary is given to the gradoA works and 10% bonus on solony to the grade B warpens. Scannor injut: new scanner (System in): intain ( ) and 18 double donus - 0; System out print (" Enter the grade of the emplayes: "!); chan ar injut next (). charAx(0): System out . print (" Enter the Salary of int bis input next Int (): if (a) == 'A') homes = b1 \* (0.05); if (b15, 10000) homes = bonus + 61 \* (0.02):

if (sums=i) System . out . print (it "). temp = temp+1; 8. curito a program to print whe enter the marks as a student in four subjects. int a 1= 90; int 03= 92; int a4 = 931 int total = (a1+ a2 + a3+a4); float agg = tatal /4 F; System . out . prientln (datal) System out println (agg); 28 (agg \$75). Bystem. out. println ("Distinction) else is (ogg >= 60 ff agg /75) Bystem out puntle ("Pirst division") else & ( agg >-50 && agg 260) System out . printly ("Second puision"). else if (agg J=40 & f agg(50) System out pountln ("Third newsion"): else system. out println (" Pail");

