

4. #include estelio. h> struct student int CIE, SEE; chan grade; पे ९ [5] int main () int i; float hot; print f(" Fiter marks of student for 5 subjects In") fali=0; ics; 1++) printf("Enter the (IF (50) and SEE (100) marks of the stadent engueshing for subject 1.d In", (i+1); scanf ("1.d1.d", ds [i]. CIE, ds [i]. SEE); tot = (S[i] SEE /2-0) + SEI] - (ZE) if (s[i]. CIE >= 20 & & s[i]. SEE > =40) if (16+ 789 dd fot <=100). S[i] grade = 'S'; else if (tot > 79 ad tot <=89) s Ei J. grade = 'A'; else if (+b+ >69 48 to +<=79) sli). grade = 'B';

else if (tot 7 59 48 tot c=69) S[i]-grade = 1(1) else if (tot > 49 &l hot c=59) Stil grade = 'D' 4 S[i] grade = E' else if (sti). (IE >=20 La scil. SEE < 40) s[i] grade = 'F' alse SG]. grade = 'N'; printf (" Grades i (N indicates NOT Eligible to write SEE) In")" For (1=0; jes; jes) prist (" Intoject. " !d: 1.c/n", (i+1), sci]. grady