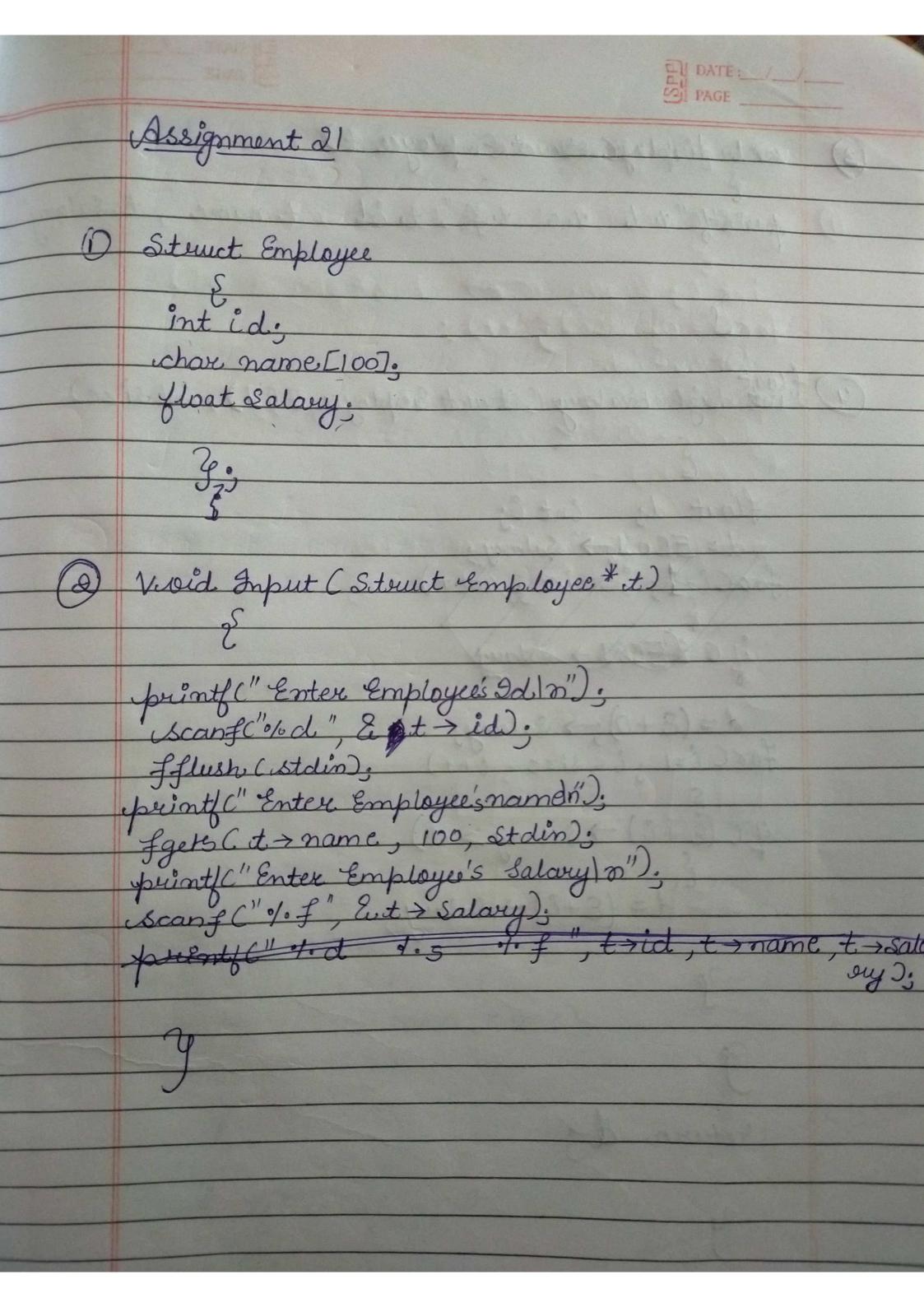
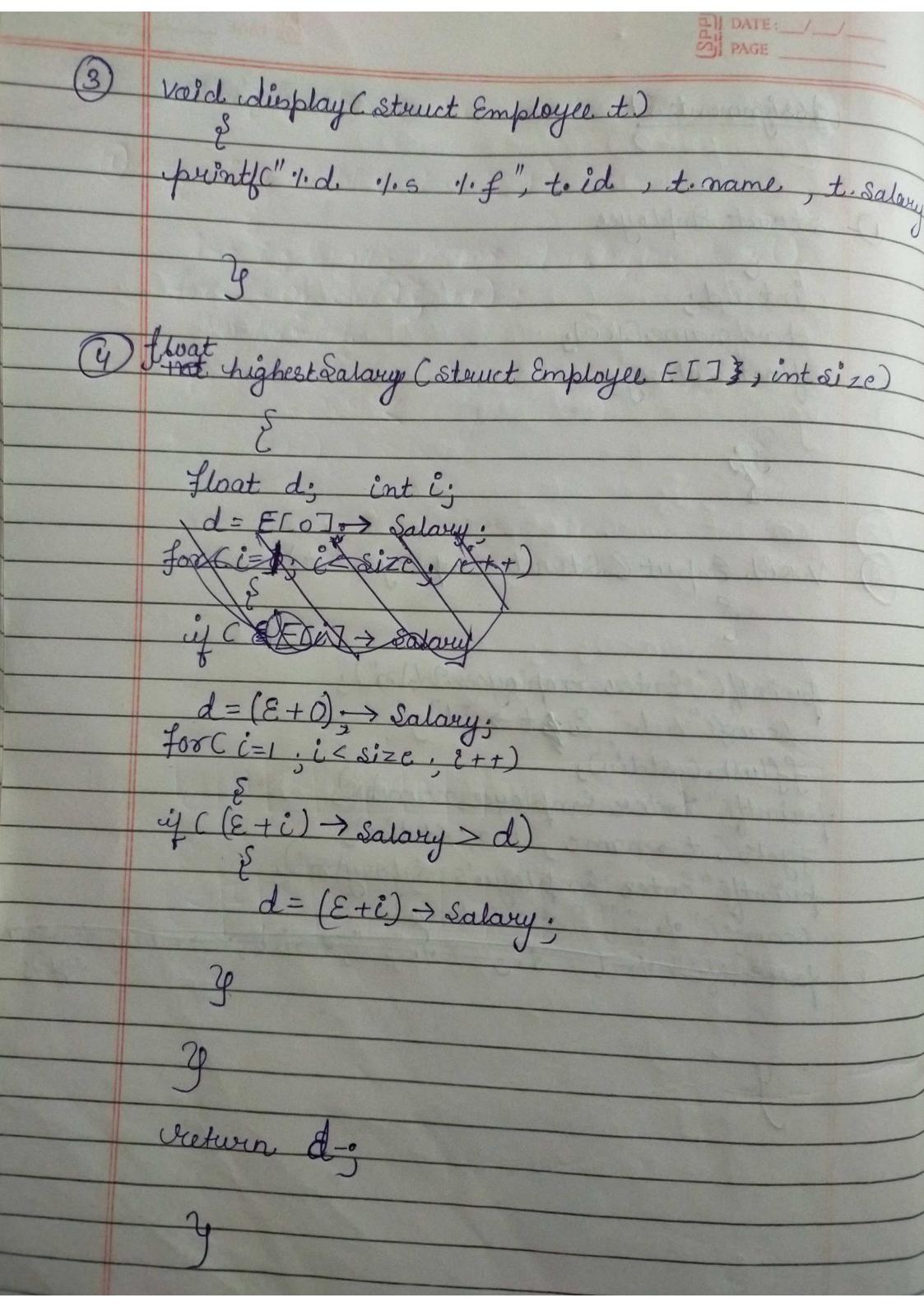
ussignment 21 1 Stewet Employee int id:
char name[100].
float Salary. Void Input (Stouct Employee * t) printf("Enter Employee's Id\n"); Scanf("%d", & pt → id); If lush (stdin); prints ("Enter Employee's namen"); fgets (t. + name, 100, Stdin); scanf ("% f", Enter Employer's Salary) o"). preside" 1. d. 1.5 % f", trid





Void sort Salaries (struct Employee E [.] }, int size) int id; K, & fount = 0. float salary. forck=1; KLSize, K++) for (i=0; i <= size-1- k; i++) y (BECT) FECTO) if CE[i]. isolary > F[i+1]. Salary) id= E[i]. eds esterpy (name, Eli]. name). Salary = Eti] · Salary. Esi]. salary = Esit] osalary; Esi]. id = Esit]. id; Stropy (Esci). name, Escitis. name). FEC+1]. salary = Esalary; estropy CE SitiJ. name, name). count = 1 4 = (10 lint = =0) for (i=0; i< size, i+t)

GOOD WRITEPEN NG(" 1.d 1.5 1.f hi, & EliJ.id, EliJ. nams

Fill salary).