3) Corecte a stone cture with name stude members: name, usin books. Pd, issue dade (miliba) olp: no. of days seemating autum for books on) no of books stell student can governted any fine 1: 1 bit hood what of 10 49 2+ ("49, 8 stp (!): mark 13); code => # Include (station) 40id main () } stouct student book of up you con end you as stouct char name (50); pt c' the no of books you can potent that the of the days you since you too dood early). int issuedate; issuedate; its best of the 3 stab (so); word mash () pt (' In Endon stud no.:); int 0, m; pt("Enturostudent +d das(5", 18+1) pt C'Enter total no. of students); () For (int : 20; 12=0; 17+) { pl (bo Enter the details of students &d; i41) pt (" In Name"); + 1 2 min = 10 + 18. SPC 1.5°, stab 87. name 3/10 10 pt (hushing by : 2. and)

Knton no. of students = 1 Name: Abhi sum. tetas; USN: 1234 Enter no of book you want : 120 0 49 enter book 1 Id: 10/1012 . moz entos bookers red: ioz The no. of book you am get :2 The total no. of days since you tooks books to. Enter student na: 1 the days sumaiting to seturn: 20, 4) Convert Inches to feet and add up all. coll = include < stoke h) 1= == troval Storuct Osstoncef int feet; for a suppose float shich; (Lut 2) \$1 Storuct 21stance wor & = { {10,37}, {00.50}}; sof n = size of (ovr) / size of (ovr lo)); struct Distance sum = {0.0.0}; For cost ?=0;: <0, it)} Jum. feet = sum. feet avr &7. fet; som. Such = som. Such + over lit. inch; }

scant (" /d", stdb (i). usn); pt (" In enter the no. of books you want"); St (". (d "fm); of (mcs) for not make prestance in to the soften) He ton (stojeo ; jem; j++) jit end to on pt (for Enter Book -1d 1d", jt); st ("1.d", & stdb (j). shook Id); Kdotoles abuilted # 4 Wahons Box Pt U" You can only get upto 4 books?) pt l' The no- of books you can get is itd", 4-m); pt or the days you since you took books "); st (+d, stdbli). issuedate); (60) db(6) (orline Bloc pt ('m Enter stud no.: '); stc to. 60); establish to today of the (Enter total no. of students). Kopo) 7. sht day se = 90- (stable). Issudook) pt (" \n/d day are sumatrifing ", days re); else 19 (0 × 40) } liotal at mins 10/ 0 19 Int fee = motor (0 + 90) + mororo. pt (" In the the is: " xd", tee);

while (sun. Inch >= 2.0) { showing to one got is sum. Buch -= 12.0; Hame: Abhi sum. tet++; +851 : 42U pt a peet sun t 1.0.4 Ench sun: 40.24, sumbet Som. Such y; : by I ploud noting The one of book you can get :2 to of present summing 20 inch sum; 9.2 as: marker of felicione chip syl wheels - A she Implement linear queue asing linear An * pseudo code Int n (size) (sfull () of ef (sear == 18pze-1

pt (stach &); forent ==-1; deale == -1; enqueue (x); if Certull (1)