include L Stdjo. h > int man () Hoat Ge-marks, See-marks; Pant I' Enter Ge & See man(s:"). S Cant 1 "11 U1" [41-mand, & See-mand) Hout total = GC-manks + (Sec-manks/20); Posst 1 "The Grade of Student:"). it 1 total >= 90) Print ("S); else TV 1 to tal > = 80 { { total (40) Panky ("A/n"). else it (total > = 70 & 4 total 2 80) Print(11 B)n1); else 581 (total > -60 & 6 total (70) Printf(" ()n"); else ir (total > = 50 & 6 total (60) Panot [" DIn"]; total