Program Conversion from infix to partix. #Include <stalo.h> Hinclude Cuting-h> Haroclude Sprocess. h> int F (char Symbol) Switch (symbol) case (-1: return z; Case (*): case 11: return 4; Case (1): return 5; Case (?): return 0; (ase # return -1) default: rejurn 8.

int G (Char Symbol) Case - : return 1; case +1: Case 11: return 3; (ase \$1: return 6; case (c1: yeturn 9; (ase): vetern o; default: return 7; Void infix-partix (charingix []; charpattix[) int in Char S [30]; Symbol; S[7+20p] = (#1) for (i=o, i< strlen (infix);i+t) Symbol = infix [i] while (F(stap]) 7G(symbol)) POSH: X Go] = 5 [dop--]

