Agith. MS IBMIQLSOLD

Hirdude (Adion) Adefine MAX 100 char stack [MAX]; int top = -1; voted push (chan ch) Peint f ("I tack in full "); stack [top Jack; y 3 chan pop() (f (+of = = -1) Printf ("In Madis empty"); item = stad [top];

lat Mach empty () if (top = =-1) Neturn!; else returno; Chay stack top () if (top==-1) prints ("In stouch in supty!"). z retur stade (top) int plionity (chay ch) switch(ch) -(ase, +; (ase - 1) : retar (i), (are 'k' ! (ase / : Letu (2); cone 'n': retur(3); default: retur(o); int main (int enge, charmange) char infor (100) inti (item) rainty Center the infix expression: "); scarf ("1.5", infer);

print («Expression: 8-5", intex). print (" la' Postfex = "), Switch [ifix[i]) (ane 'C': push (infix(i)); 1) : while (item = p op() ! = (() protfic("Y.c"; iten), break (ase of: (one 1/1) while (: stack empty () El neoding (ifili) == prioring (malo) (den - Pop (); part (d'c'ilder); York Cife (:1); default: put ('Y'c'; i-fix (: I); break

¿ itti

while (! stack capty())

E chariten;

it en=pop();

print(("1.c", item);

peint (" In");

return();

1, -cl y / ...