05/10/2020 Holefine Size 10

push (char elem) tep = -1 { stack [++top] = elem; char pop () ? hetuen stack([top-]); int pre(char symbol) else if (symbol = 2 * 11 symbol = 2 /) else if (symbol == (+' 11 & symbol == () Juse return 0; main () } while ((ch = dinfix(i++)!='16) { is expli) is operand Postinia Res + exp[i]

else if (exp(i) is operator push (exp(i)) Rushile (!S.empty() && hashighupor { her has + S. top() (S. top()exp (i)) 3 3. pop() s. push (exp[i])

else if Islopening porentlusis (exp(i)) s. push (exp[i]) Else if is closing parenthens (exp&i)

{ while (1s empty 1) && Lisopening parenthusis (s, top) { his & ris + s. top () S. pop() S. pop 3 while (!spempty()) { hus < res + 5. top () S. bob ()