2+3\*4+10 Changes The

1 mx 4 3 x 4

23314 8 +

Insk

1+2+2+3-5-93+1+2

 $\left(-3\right)$ 

Postolx

1 2 + 2 3 + + 5 3 4 - 1 + 2 +

3 2 3 4 + 5 3 4 - 1 + 2 +

3 6 # 5 3 4 - 1 + 2 +

9 53 6 - 1 + 2 +

9 15 - 1 + 2 +

- 6 1 + 2 +

- 5 2 +

(-3)

Indlo

112+2\$3-503+1+2

12+23\* +5 3\* -1+2+ AX+

Public classes Evalinary E PUBLIC ht Evalpest SIX (String postsix) pas deix [1] Stack Stack = now Stack (); Ser CM+ 1=0; 1 L pests IX. lengths itt) Char C = posts(x, CharA&Ci) if (( == 'n') 11 (c == 'n') 11 (c== /1) 11 (c== /1) 11 (c== -1)) int b = Stack, pepcs; Int a - Stack. pull. 0 -1138 1-1131 (4-6)=4 is (C== 'p') stack, pust (a \$3). 2-1140 18 ( (== (41) ) Stack. push ( 1/6); Stack, push ( 1/6); 3 - 1/41 18(c=c4)) 18(c=- ) Stack. pvs (a+b). ) Stack. pvs (a+b). Public Int pour (Int base, At exp) Szeck, asi Ccj. in 2 posult = base, Scr (int 1=1; 12 exp; 14+)

12501+ 9= bale; ryturn Stack. topo;