Infine to Postfin algorithm Infinito Post fin (enf) breate a Strack S for i < -o to length (enp)-1 if exp[i] is operand res <- res + enf [i] else if exp (i) is ofeletos while (!S. empty i) le le Hastiger Pre (S. top(), exp(i)) (ses <-res +s. top() S. pop() · s. push (exp (i)) des if Isofening Parentheses (esp (i)) S. push (enfo [i]) elsief Is Chosing Parentheses (est (i)) S. push (ent (i) elsey Is (loving Parentheses (ent [i]) I while (!s. emply 1) le le ! I sofering Parenthese (s top())) l res 2- res +5. lop() 5.pop ()

While (I Sienpty())

le gres <- res+ S. top()

S. pop() 1 2 1 2 1 2 45. 13/2C)