	(18+c) * (0-E))/(F+G) Prefix = reverse  Converts to prefix
	) G + F(/)) E - D(*) C + B((
	char stack curr
	GF )+(
	6 + ED
-	
-	GF+ ED- CB+ */
	1
-	7/*+BC-DE+FG
	/ prorder = gabole / Lorgka
	/ \ horgka
	Postorder: dan ba
	/ / /
	BCDE
	Inorder: ((18+c) * (0-E)) ((F+G))
	morar: ((16+1)+ (0-4))
	preorder: 1 x + BC - DE + F6
	postorder :- BC+DE-xFG+/
N. C. S. C. S.	

1. (A \* B + (C \* D - E)) / (F+6) a) convert lnAx to prefix )6+F(/))E-D\*C(+B\*A( Stack curr 6F GFTED × FFFDC F + E D C \* - B F + E D C \* - BA F + FDC \* - BA \* + \* AB - \* CDE+FG 3 Inorder: (A\*B) + (C\*D-E)/(F+G) Preorder: / + \* A B - \* CDE + F G Pustorder: ABACDAE-+FG+/

	_		_										
2.	1	+	*	10	2	-	¥	8	3	4	+	6	2

3 3 + 6 2 10 \* 4 2 8 3 48 to 2 # 10 - 24 4 8 1+ 2 A 10 2 20 8 20 8 20 H

> 1 40 8 5

Inorder = (6 \* 2) + (8 \* 3 -4) / (6+2)

Prefix = 1 + x 62 - x 8 34 + 62

postfix - 6 2 \* 83 \* 4 - + 62 + /