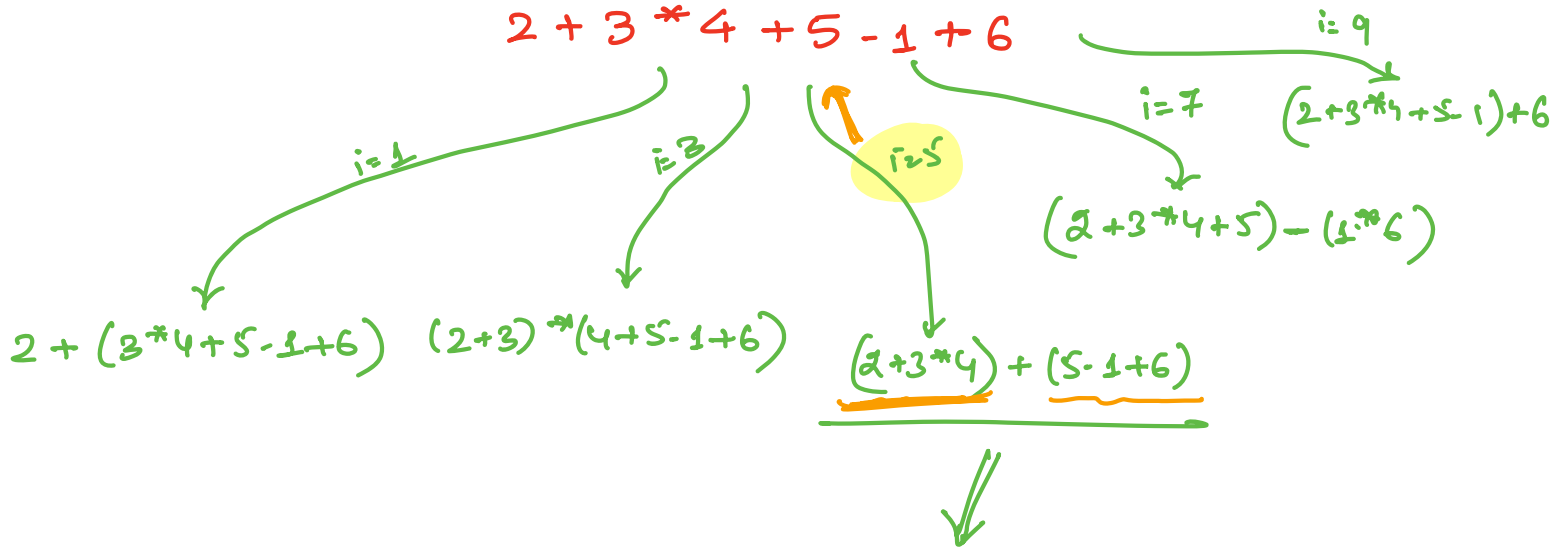


0 1 2 3 4 5 6 7 8 9 10

2 + 3 * 4 + 5 - 1 + 6



[20 , 14]
 $(2+3)*4$ $2+(3*4)$

[10 , -2]
 $(5-1)+6$ $5-(1+6)$

$((2+3)*4) + ((5-1)+6) \rightarrow 20 + 10 = 30$

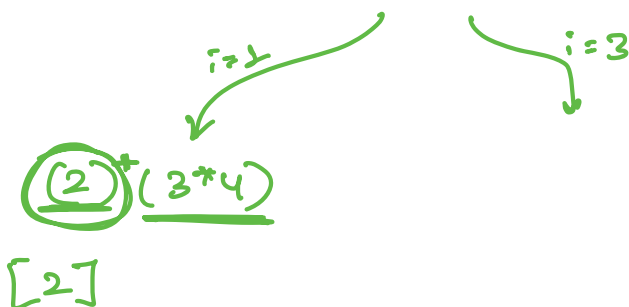
$((2+3)*4) + (5-(1+6)) \rightarrow 20 - 2 = 18$

$(2+(3*4)) + ((5-1)+6) \rightarrow 14 + 10 = 24$

$(2+(3*4)) + (5-(1+6)) \rightarrow 14 - 2 = 12$

mr: [20, 18, 24, 12]

0 1 2 3 4
 2 + 3 * 4



b.c no operator

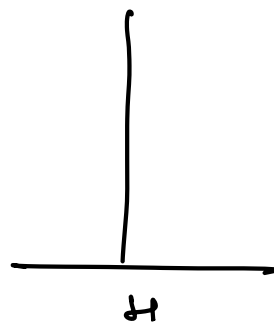
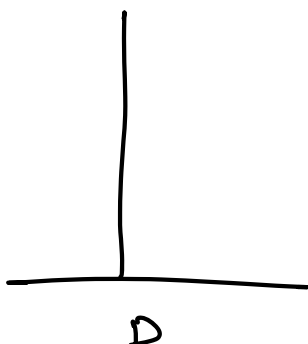
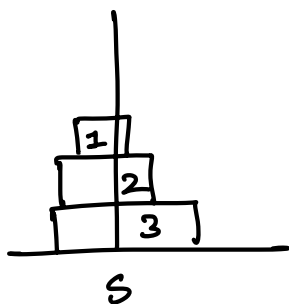
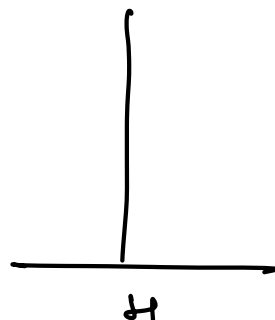
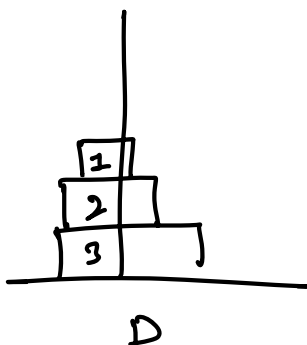
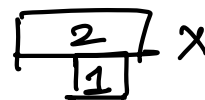
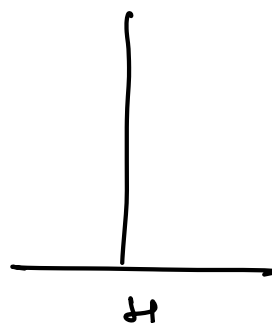
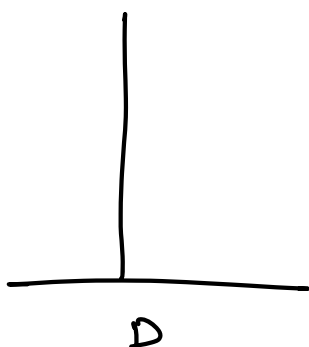
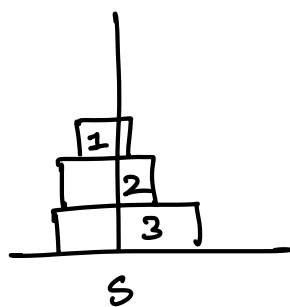
"hello".find("e") : 1

"hello".find("a") : npos

(
+
-
*)

Tower of Hanoi

$n=3$



$n=3$

{ (3, S, D, H)

(2, S, H, D)

move 3 from S to D

(2, H, D, S)

}

