

 $(3) \longrightarrow (2) \longrightarrow (1)$ 1) Push -> add Figst 2) Pop - aemove First 3 Peak - get First -> get Node (0) (4) Singe 3 Size = =0 (S) Is Empty bush (val) & are [++ top] = Val 3 Pop () { top - -; oreturn coor [top+1]; beek () { neturn ara [top];

Stack &

singe

Ques Duplicate bracket ((a + b) + c) (1 false > (((a+b)) +c) // tove (((a+b))+c) Character

Ques Balanced beackets

balanced? a + [b + (c+d)]?

Not 8[) 3

balanded Sa [6+]

2 a + 13

ور ()]

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