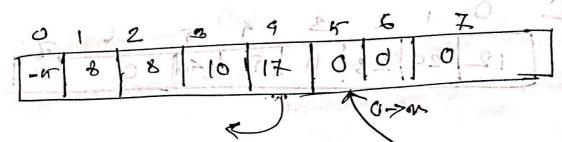
Stack implementation by Annay!



cuprently; top= 9

Pop()

push (m)

-> top+4

S[top]=on

is Empty () roeturns true"

neturns folse

TOP ()

between \$[40P]

it (top==-1) else it (top>8) Basic implementation by Array Amri int[] a = new int [14]; int top = -1; 92/3 To testate estatest int of if (top <= a length -) 4 + + top; Statical 120 DA(4)) ti t is unit (topolited) 1 -- 60%

(8 < 90) to sol 1 (1- = 90t.) ti Mollow Hop () Hollowand topped topped of topped oni sienosti 1. poturn a [top]; INIT IN = NEW INT [IN] telse it = got bui S. O. Pln (in stack is went of boundary). (- Nt enapet unn 90 th + 1900t + A boolean is Empty () if (topo Jo=0) (notupos) time! : Job - - 1