Pseudo code:

int A[10] top = -1; => push toP=top+1; A[top] = x top() return A (top); => POPCJ top = top-1 -> Is Empty () il (top = = -1) return True => 15 FUII () if (SiZE = = top) return True eise return False

Display f 6()

if (is Empty (1) -> staule is empty

Print empty stock

else

{
for link i=0; i <= top; i++)

(Print elements }

}