Insert An Element At Its Bottom In A Given Stack

Given a stack **S** and an integer **N**, the task is to insert **N** at the bottom of the stack.

Examples:

Input: N = 7
S = 1 <- (Top)
*   2*
*   3*
*   4*
*   5*
Output: 1 2 3 4 5 7

Input: N = 17
S = 1 <- (Top)
*   12*
*   34*
*   47*
*   15*
Output: 1 12 34 47 15 17