

stop, else perces any other number \n");
seant ("1.d", 8ch) 3 while (ch |= 0); outure o' void push lint stack(), int de) (1 (top == gize-1) prints ("Stack everylow. This element cannot be added to stack- \n"] E top ++; stack (top 3 = ele; int pop (int stack (3) 17 (top == -1) popele: stack CropT top--, void display (int slacks)

Scanned with CamScanner Scanned with CamScanner print (" The stack eliments are \n");

for li-top; i>=0', i-)

print (" ?. d\t", stacka];

print (" \n");

3