```
PUSH ( stack (), ele)
{ if (top == size - 2)
       exinte (" stock overflow");
    e12 6
        top++;
         Stack [top] = ek;
   3
 POP (int stack())
 E
     int popele;
    " f (top ==-1)
       Printe (" stack is empty In");
      e15e
         E popele = stack (top);
         return popele;
     3
   bisplay (stackers)
   5
       int i;
       Print & C !! The stock is : In!)
        Box (:= top : 15=0: i--)
              easufe Cilda 9 /fil stack(D)
          3
    3
```

· Stack Implementation: