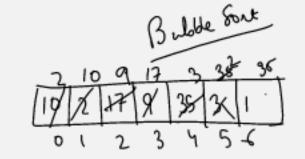
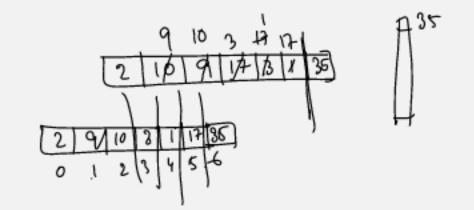
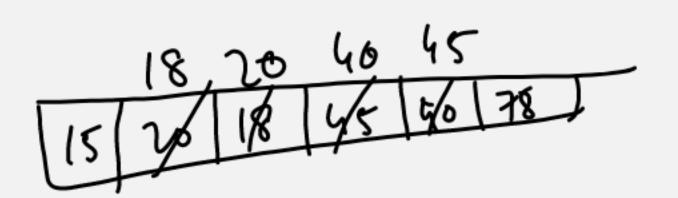
for i is range (52): for (i=0, i < SZ; i++)

4 (aun[i]==n) { pring ('Id does not exist''; n); else frints (" /d exists at /d frontin of to any, n, i); y (N==0): print (n, "doer not exist") else! print (n, "exist at index", i, of the array")







M= tala 15 25 22 38 50

for i in range (SZ):

for j in range (SZ):

(SZ-i-i):

(SE[j]> (SE[j+i]):

Ist [i], lst [i+i] = |st [i+i], lst[i]

H= True

Y (R==False):

break

Selection Sort 125 = (iti)