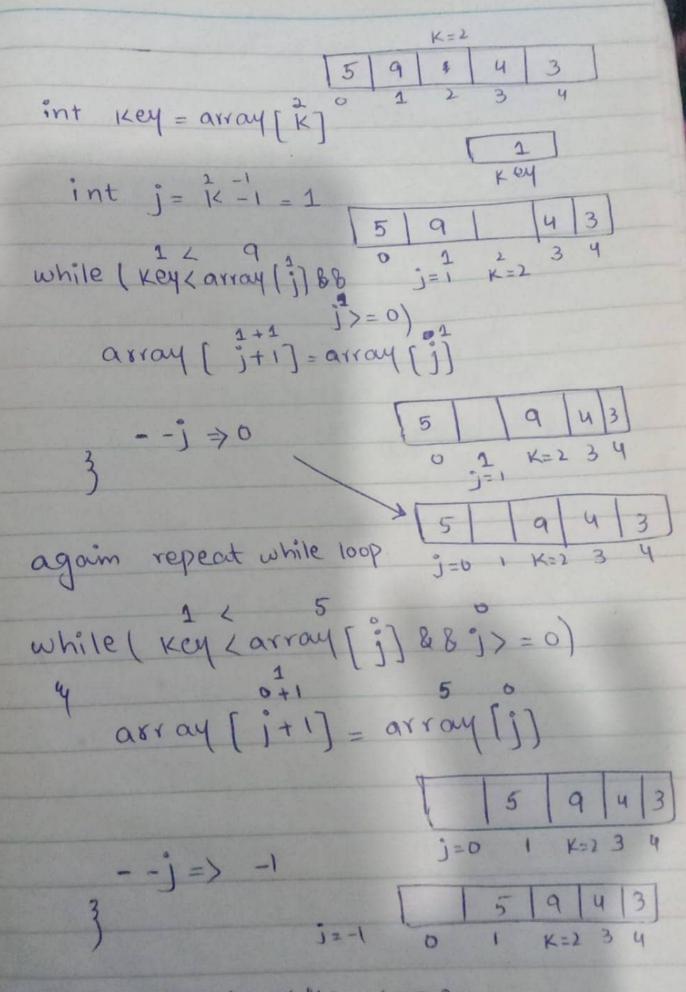
```
int data [5] = 49,5,1,4,33
  insertionsort (data);
  we call the insertionsort function
 void insertionsort (int array (7)
   for ( int K=1; K < 5; K++)
    int key = array[k] [915] 1 | 413
   int j = k - 1 = 0
  while ( Key ( array ( ) ) & 8 ) >= 0) 2 3
 my array[j+i]=array[j]
= again go back to while loop
  while ( key < array (;) && ; >=0) -> false
     skip while 100p
     array [ j + 1] = Key
   again repeat for 100p.
for (int K=1; K45; K++)
```



again repeat while 100p

