(JBM19CS158)
Selection Sout
- Detection SURE
+ include (stolio.h)
- vaid snap (int * xp, int * yp)
int temp = * xp.
* xp = * yp;
xyp=temp;
Void selectionsort (int list[], int size)
E E SIZE
int i, j, min;
One by one move boundary of world
ox (i = 0; i \ size-1; i++)
7
MFind the minimum element in unsorted avoray
1) (list [:] (size ; j++)
min = j;
1 Swap the loved
1/ Swap the found minimum element with the first
Swap (Plist [min], Plist [i]).
3 (ust [i]).
See
Void print Array (is) 112 averay */
Void print Array (int list [], int size)
[List (13, int size)
int i;
or (i=0, 2 (size; i++)
print ("% d", list [i]);
parint ("In");
3, 0

