**TURBO SORT**

* #include<bits/stdc++.h>
* using namespace std;
* int a[100];
* int main()
* {int i,t,temp;
* [scanf](http://www.opengroup.org/onlinepubs/009695399/functions/scanf.html)("%d",&t);
* for(i=0;i<t;i++)
* {[scanf](http://www.opengroup.org/onlinepubs/009695399/functions/scanf.html)("%d",&a[i]);
* }
* for(int j=0;j<t;j++)
* {for(int k=j+1;k<t;k++)
* {if(a[j]>a[k])
* { temp=a[j];
* a[j]=a[k];
* a[k]=temp;
* }}
* }
* for(int b=0;b<t;b++)
* [printf](http://www.opengroup.org/onlinepubs/009695399/functions/printf.html)("%d",a[b]);
* return 0;
* }

// error- run time error