**231 byte (tolower helyett bitművelet, reverse iterator, tömb és rendezés):**

```
#include<bits/stdc++.h>
using namespace std;int main(){string t,s;getline(cin,t);for(int
c:t)if(isalpha(c))s+=c|32;cout<<(s==string(rbegin(s),rend(s)));int n;cin>>n;int
v[n];for(int&i:v)cin>>i;sort(v,v+n);for(int&i:v)cout<<i<<' ';}
```

**220 byte (string futási argumentummal, számok EOF-ig):**

```
#include<bits/stdc++.h>
using namespace std;int main(int a,char**b){string t=b[1],s;for(int
c:t)if(isalpha(c))s+=c|32;multiset<int>m;for(cout<<(s==string(rbegin(s),rend(s)));cin>>a;m.ins
ert(a));for(int i:m)cout<<i<<' ';}
```

**215 byte (-std=gnu++17 flag, #import, nincs int main()):**

```
#import<bits/stdc++.h>
using namespace std;main(int a,char**b){string t=b[1],s;for(int
c:t)if(isalpha(c))s+=c|32;multiset<int>m;for(cout<<(s==string(rbegin(s),rend(s)));cin>>a;m.ins
ert(a));for(int i:m)cout<<i<<' ';}
```

**192 byte (perl script system()-ben):**

```
#include<cstdlib>
int main(){system(R"(perl -e '$s=<>;$s=lc($s=~s/[^a-zA-Z]//gr);print($s eq
reverse($s)?1:0);$n=<>;@a=();while(@a<$n){push@a,split/\s+/,<>}print join "
",sort{$a<=>$b}@a')");}
```

**142 byte (input számok egy sorba szőközzel):**

```
#include<cstdlib>
int main(){system(R"(perl -e '$_=<>;$_=lc y/A-Za-z//dcr;print($_ eq reverse?1:0);print
join$",sort{$a-$b}(split/ /,<>)')");}
```

**137 byte (215-ös és 144-es keveréke):**

```
#import<cstdlib>
main(){system(R"(perl -e '$_=<>;$_=lc y/A-Za-z//dcr;print($_ eq reverse?1:0);print
join$",sort{$a-$b}(split/ /,<>)')");}
```

**130 byte (true esetén 1, false esetén üres string az output):**

```
#import<cstdlib>
main(){system(R"(perl -e '$_=<>;print+($_=lc y/A-Za-z//dcr)eq reverse;print
join$",sort{$a-$b}(split/ /,<>)')");}
```