Task 2

Write a program which reads three integers (say, `a`, `b` and `c`), then prints these three numbers

```
System.out.println(a + " " + b + " " + c);
```

and then rearranges the values in these variables in such a way that `a` contains the smallest of the three numbers, `b` — the middle one, and `c` — the largest. Print again

```
System.out.println(a + " " + b + " " + c);
```

and you shoud see the same three numbers, but in ascending order.

Any two (or all three) numbers may be equal. **Do not use arrays or Strings!**

Deadline: Mar 29 (inclusive)

Put yout Java file(s), and only Java files, in a directory the name of which is your surname (without Polish or any other non-ASCII characters). Names of Java files are arbitrary, although of course they should correspond to names of classes you created. Zip the whole directory ("from above" — not just the files inside it). Then drop the zip file created in this way into folder "Tasks / Task_XX" of the GAKKO system (where 'XX' is the task number).