1 operators for sorting

In this exercise, we reuse the class Number and the sort functions for vectors.

1. What does `vector<Number> w; w.push_back(6);` do?

2. Implement `Number( int );`, and try again!

3. What does `cout << w[0]` do?

4. Implement `ostream &operator « ( ostream &, Number );`, and try again!

5. What does `sort( w );` do?

6. Remove `sorted( Number, Number )`, and try again!

7. Define the operator you used in the generic sorted-function for two Numbers, and try again!

Have fun!