1. Create a Set to store list of 10 distinct words. The data needs to be arranged in the ascending order of the names ignoring the case. Use a SortedSet instead of a Set. Specify a Comparator so that case is ignored when sorting and identifying set elements.
2. Create a list to store 10 words. Create a method that prints all wunique letters from every word.
3. Write a program to sort HashMap by value
4. Print the elements of the array in the decreasing frequency. If 2 numbers have same frequency then print one which came first.