

```

import java.util.HashMap;
import java.util.Map;

public class ReverseHighestOccurredWord {
    public static void main(String[] args) {
        String inputText = "This is a test text. It
contains some words that are repeated
multiple times.";
        Map<String, Integer> wordCount = new
HashMap<>();
        String[] words = inputText.split(" ");

        // Count the occurrences of each word
        for (String word : words) {
            word = word.toLowerCase();
            if (wordCount.containsKey(word)) {
                wordCount.put(word,
wordCount.get(word) + 1);
            } else {
                wordCount.put(word, 1);
            }
        }

        // Find the highest occurred word
        String highestOccurredWord = "";
        int highestCount = 0;
        for (Map.Entry<String, Integer> entry :
wordCount.entrySet()) {
            if (entry.getValue() > highestCount) {
                highestOccurredWord =
entry.getKey();
                highestCount = entry.getValue();
            }
        }

        // Reverse the letters of the highest
occurred word
        String reversedWord = new
StringBuilder(highestOccurredWord).revers
e().toString();

        // Print the reversed word
        System.out.println("The highest
occurred word is: " + highestOccurredWord);
        System.out.println("The reversed word
is: " + reversedWord);
    }
}

```