```
import java.util.*;
import java.util.stream.Collectors;

public class Main {
    public static void main(String[] args) {
        String ticket = "203";
        int k = 2;
        System.out.println(minimizeCost(ticket, k));
    }

    public static String minimizeCost(String ticket, int k) {
        if (k >= ticket.length() - 1) {
            return String.valueOf(Collections.min(ticket.chars().boxed().collect(Collectors.toList())));
        }
        PriorityQueue<Character> pq = new PriorityQueue<>((a, b) -> b - a);
        for (char c : ticket.toCharArray()) {
            pq.offer(c);
        }
        for (int i = 0; i < k; i++) {
            pq.poll();
        }
        StringBuilder sb = new StringBuilder();
        while (!pq.isEmpty()) {
            sb.append(pq.poll());
        }
        return sb.toString();
    }
}
```

Command Prompt

```
D:\>javac Main.java

D:\>java Main
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D:\>
```