

```

public class Long {
    public static boolean isLongerThan(String s1, String s2) {
        return s1.length() > s2.length();
    }
    public static void main(String[] args) {
        String s1 = "1234567890";
        String s2 = "123456789";
        System.out.println(isLongerThan(s1, s2));
    }
}

```



Long is longer than 1234567890  
 1234567890  
 123456789

note copy



```

public static void printLongestLine(int[] arr) {
    int n = arr.length;
    for (int i = 0; i < n; i++) {
        System.out.println(arr[i]);
    }
}
public static void main(String[] args) {
    int[] arr = {1, 2, 3, 4, 5, 6, 7, 8, 9, 10};
    printLongestLine(arr);
}

```

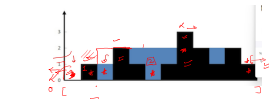
Print 10 lines  
 10 lines

③ Easy to write  
 ④ Possible Code

taking input from the user



bound line



max on left  
 more on right  
 if max = 22.5  
 [1 0 2 1 0 1 3 2 0 1]  
 [0 1 1 2 2 2 2 3 3 2]  
 [0 1 1 2 2 2 2 3 3 2]  
 0 1 1 2 2 2 2 3 3 2

10

① use max index for array  
 ② use find and print max  
 ③ use find and compare max

① use empty in main  
 ② use find function for each task