RATINGS COUNT

Code:

```java
package com.mycompany.stringchar;

import java.util.*;
public class StringChar {

    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);
        Scanner input = new Scanner(System.in);
        int[] responses = new int[40];
        int[] frequency = new int[11];
        System.out.println("Enter 40 ratings (1 to 10):");
        for (int i = 0; i < responses.length; i++) {
            int rating;
            do {
                System.out.print("Response " + (i + 1) + ": ");
                rating = input.nextInt();
            } while (rating < 1 || rating > 10); // Validate rating

            responses[i] = rating;
            frequency[rating]++;
        }
        System.out.println("\nRating\tFrequency");
        for (int i = 1; i <= 10; i++) {
            System.out.println(i + "\t" + frequency[i]);
        }
        System.out.println("Hello World!");
    }
}
```

Output:

```
Enter 40 ratings (1 to 10):
Response 1: 5
Response 2: 8
Response 3: 10
Response 4: 9
Response 5: 7
Response 6: 8
Response 7: 9
Response 8: 10
Response 9: 10
Response 10: 10
Response 11: 9
Response 12: 9
Response 13: 9
Response 14: 5
Response 15: 3
Response 16: 3
Response 17: 3

Rating   Frequency
1        1
2        0
3        3
4        1
5        3
6        1
7        4
8        12
9        9
10       6
Hello World!
```