

OUTPUT

Q1.

```
Winning rules of the game ROCK PAPER SCISSORS are:  
Rock vs Paper -> Paper wins  
Rock vs Scissors -> Rock wins  
Paper vs Scissors -> Scissor wins
```

```
The highest score of the game is: 50
```

```
USER-1:
```

```
Enter player-1 name: Shirisha
```

```
Enter the choice as:
```

```
1 for Rock
```

```
2 for Paper
```

```
3 for Scissors
```

```
Enter your choice(1, 2, 3): 1
```

```
Player choice is: Rock
```

```
Computer choice is: Paper
```

```
The winner of this game is: Computer User
```

```
Do you want to play again? (Y/N): Y
```

```
Enter the choice as:
```

```
1 for Rock
```

```
2 for Paper
```

```
3 for Scissors
```

```
Enter your choice(1, 2, 3): 3
```

```
Player choice is: Scissors
```

```
Computer choice is: Paper
```

```
The winner of this game is: Shirisha
```

```
Do you want to play again? (Y/N): N
```

```
The series is drawn.
```

Q2.

```
Enter coin denomination(space seperated): 1 2 5 10
Enter the amount for which you want change: 43
The minimum number of coins required to make up the change of 43 is: 6
Array with each coin to be given as change is: [10, 10, 10, 10, 2, 1]
>>>
```

Q3.

```
Enter the number: 3466
The number 3466 in words is: three thousand four hundred sixty-six
>>> |
```