

Bowling game : Interacting with the menu

Here some screenshots of the interaction with the menu :

```
Start Command Prompt with Ruby (2) - ruby main.rb
Welcome to Bowling BBC
1 - Add a player
2 - Remove a player
3 - See list of players
4 - Play
5 - Quit
Please choose an option:
```

1. Add a player (up to 6)

```
Start Command Prompt with Ruby (2) - ruby main.rb
Enter the name of the player: Luis
LUIS added correctly
Press any key to continue . . .
```

Exceptions :

```
Start Command Prompt with Ruby (2) - ruby main.rb
Enter the name of the player: luis
Sorry, that name is already taken
Press any key to continue . . .
```

```
Start Command Prompt with Ruby (2) - ruby main.rb
Sorry, the max number of players is 6
Press any key to continue . . .
```

2. Remove a player

```
Start Command Prompt with Ruby (2) - ruby main.rb
Welcome to Bowling BBC
1 - Add a player
2 - Remove a player
3 - See list of players
4 - Play
5 - Quit
Please choose an option: 2
Enter the number of the player that you want to remove
1: OMAR      2: LAURA      3: PETER      4: SILVIA      5: TITO
=>
```

Exceptions : Try to remove a player from an empty list

```
C:\ Start Command Prompt with Ruby (2) - ruby main.rb
Welcome to Bowling BBC

1 - Add a player
2 - Remove a player
3 - See list of players
4 - Play
5 - Quit

Please choose an option: 2
The list of players is empty
Press any key to continue . . .
```

3. See list of players

```
C:\ Start Command Prompt with Ruby (2) - ruby main.rb
List of players
1: OMAR          2: LAURA          3: PETER          4: SILVIA
Press any key to continue . . .
```

Exceptions : Display an empty list

```
C:\ Start Command Prompt with Ruby (2) - ruby main.rb
Welcome to Bowling BBC

1 - Add a player
2 - Remove a player
3 - See list of players
4 - Play
5 - Quit

Please choose an option: 3
The list of players is empty
Press any key to continue . . .
```

4. Play the game

```
C:\ Start Command Prompt with Ruby (2) - ruby main.rb
BOWLING BBC
OMAR<74>
F1      F2      F3      F4      F5      F6      F7      F8      F9      F10
2:10    2:12    4:1/    5:3     6:11    6:12    4:15    7:10    0:16    7:11
2       6       21      29      36      44      53      60      66      74

LAURA<119>
F1      F2      F3      F4      F5      F6      F7      F8      F9      F10
9:1/    2:14    1:1/    X       0:19    2:16    9:1/    4:14    7:11    7:1/    5
12      18      38      57      66      74      88      96      104     119

BOB<89>
F1      F2      F3      F4      F5      F6      F7      F8      F9      F10
4:12    X       9:10    7:12    3:10    7:10    4:12    6:11    3:10    6:1/    X
6       25      34      43      46      53      59      66      69      89

WINNER => LAURA
Do you want to play again [Y/N]?
```

Exceptions : Play a game with an empty list of players

```
C:\ Start Command Prompt with Ruby (2) - ruby main.rb
Welcome to Bowling BBC

1 - Add a player
2 - Remove a player
3 - See list of players
4 - Play
5 - Quit

Please choose an option: 4
The list of players is empty
Press any key to continue . . .
```

5. Quit

In case the first option when displaying the menu is #5 :

```
C:\ Start Command Prompt with Ruby (2)
Welcome to Bowling BBC

1 - Add a player
2 - Remove a player
3 - See list of players
4 - Play
5 - Quit

Please choose an option: 5
Thanks for playing. See you soon!
C:\Ruby\Bowling>
```

If after playing a round, the players want to quit :

```
C:\ Start Command Prompt with Ruby (2)
BOWLING BBC

OMAR(85)
F1 F2 F3 F4 F5 F6 F7 F8 F9 F10
8:1 7:10 2:4 X 9:10 5:11 2:11 8:11 1:1/ 2:13
9 16 22 41 50 56 59 68 80 85

LAURA(88)
F1 F2 F3 F4 F5 F6 F7 F8 F9 F10
8:1 7:10 7:10 8:1/ 6:10 8:11 5:14 4:14 9:10 5:13
9 16 23 39 45 54 63 71 80 88

BOB(104)
F1 F2 F3 F4 F5 F6 F7 F8 F9 F10
8:1 8:1/ 9:10 X 6:13 0:18 6:12 8:11 1:16 3:14
9 28 37 56 65 73 81 90 97 104

WINNER => BOB
Do you want to play again (Y/N)? n
Thanks for playing. See you soon!
C:\Ruby\Bowling>
```