



QUIMERA V3.1

Number of Cards 416 ▾

Number of Rounds  100

All Playing Cards:

```
021584021480540050540055880394001585001258780010401540548500000  
154763767699102121589794111679716000114746413000
```

Remainig in Shoe: 305

Play Number: 22

Banker: 1.177

Player: 0.784

Tie: 1.000

Enter Playing Cards:

ENTER

Bet on: Banker

Before using Quimera v3.1 Baccarat prediction software read carefully the manual detailed below, all the information necessary to perfectly handle this powerful software is detailed here.

The screenshot shows the Quimera v3.1 software interface. It features several control elements: a dropdown menu for 'Number of Cards' set to 416 (callout 1), a slider for 'Number of Rounds' set to 100 (callout 2), a text area for 'All Playing Cards' containing two lines of numbers (callout 3), a status bar with 'Remainig in Shoe: 305' and 'Play Number: 22' (callout 3), a table of odds (callout 4), an input field for 'Enter Playing Cards' (callout 5), an 'ENTER' button (callout 6), and a large display area at the bottom showing 'Bet on: Banker' (callout 7).

Banker:	1.177
Player:	0.784
Tie:	1.000

Bet on: Banker

1. Number of Cards: by clicking on this slider button, you select how many cards are inside the game shoe, this means the number of cards that the casino uses to make all the plays of Baccarat, by default it is set to 416 (most of the Casinos on the planet use this number of cards of game, either Online Casinos or land-based Casinos) but you can also select 312 or 208 game cards.

2. Number of Rounds: indicates the number of simulations-calculations that Quimera v3.1 Baccarat Prediction Software performs before Indicating which play is or will be the most advantageous.

Simulations is to repeat a process as many times as necessary in order to reach the best result. Quimera v3.1 incorporates a new processing logic, to do more calculations in less time. You can choose between a range of 100 to 1000 Iterations, these values are internally multiplied by 100, this means that if you select 100 then Quimera v3.1 will perform 10,000 iterations before indicating which play will be the most advantageous, if you select the maximum which is 1,000 then 100,000 iterations will be performed.

Important Note: a high number of Rounds will use more of your computer's resources to perform them in the shortest possible time.

3. All Playing Cards: in this area will be stored all the playing cards that you have written down during the entire game-session of Baccarat.

- **Remaining in Shoe:** indicates the number of playing cards still inside the playing shoe.
- **Play Number:** the number of plays elapsed so far, increases each time you write down the Baccarat plays

4. Banker, Player, Tie: Here is the percentage value of advantage that each play will have for the next bet, a higher number indicates where your next bet will be: Banker, Player or Tie.

5. Enter Playing Cards: In this box you will write the values of the playing cards that come out of the playing shoe.

Example: the playing cards that come out of the playing shoe are: 2, 5, 8, K

You will write: 2580 (you will write the numbers without a comma, the order in which you write them doesn't matter), then you can press the "enter" button on your computer or press the enter button what is below.

Important note:

Playing cards with a value of 2,3,4,5,6,7,8,9 are written as is.

Playing cards 10, J, Q, K are written as 0 (the number zero).

Playing card A (Ace) is written as 1.

6. Enter button: each time you enter playing cards that come out of the playing shoe, you must press the enter button for the iterations to be executed, or you can also press the enter button on your keyboard.

7. Results Window: In this window Quimera v3.1 will show you where you should place your next bet.

The results that can be displayed in this window can be:

- **Banker:** the next most advantageous bet will be Banker.
- **Player:** the next most advantageous bet will be Player.
- **Banker, Tie:** the next most advantageous bet will be Banker and Tie.
- **Player, Tie:** the next most advantageous bet will be Player and Tie.

We show some pictures:

777 Quimera v3.1

Number of Cards: 416

Number of Rounds: 100

All Playing Cards:

```
021584021480540050540055880394001585001258780010401540548500000
154763767699102121589794111679716000114746413000
```

Remainig in Shoe: 305 Play Number: 22

Banker: 1.177
Player: 0.784
Tie: 1.000

Enter Playing Cards:

ENTER

Bet on: Banker

777 Quimera v3.1

Number of Cards: 416

Number of Rounds: 100

All Playing Cards:

```
021584021480540050540055880394001585001258780010401540548500000
154763767699102121589794111679716000114746413000403121032144130
10104600
```

Remainig in Shoe: 282 Play Number: 26

Banker: 1.003
Player: 1.120
Tie: 0.364

Enter Playing Cards:

ENTER

Bet on: Player

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Number of Cards: 416

Number of Rounds: 500

All Playing Cards:

```
031970103200340098646531230046554079870798500312065407987980000
013214604644900314670003164700031679794106465000130213144646049
7401460100323147464441001324
```

Remainig in Shoe: 262 Play Number: 30

Banker: 0.999
 Player: 0.964
 Tie: 1.018

Enter Playing Cards:

ENTER

Bet on: Banker, Tie

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Number of Cards: 416

Number of Rounds: 100

All Playing Cards:

```
021584021480540050540055880394001585001258780010401540548500000
1547637676991021215897941116797160001147
```

Remainig in Shoe: 313 Play Number: 21

Banker: 0.938
 Player: 0.986
 Tie: 1.182

Enter Playing Cards:

ENTER

Bet on: Player, Tie