

Frequently Asked Questions about the Quiniela

1. What is the pool?

The pool is a game in which you choose a number from 1 to 100. If your number is chosen as the winner, you will receive as a prize the amount you played multiplied by 25 if the number was chosen first or multiplied by 10 times if your number was chosen in 2nd place.

2. How is the winning number chosen?

The winning number is chosen from the hash of a given block.

The process is simple and without mathematical calculations for greater transparency.

First we must take into account that each draw since it is started indicates what will be the block number in the future from which the winning number will be chosen, this means that it is not possible to predict what the hash of the winning block will be due to how they work the blockchain and at the same time when the number is chosen, it will not be possible to cheat.

Example:

The draw opens in block 100 and it is indicated that the number will be chosen from the hash of block 2000.

Assuming this is the hash of block 2000:

```
0x7040aa795dc5f3b5040210f417de38ad6f932ef6bb00dfd12a25e426b4379fcf
```

We just start traversing the hash left to right from two digits into two digits starting at 0x and when we find a valid digit it's chosen as the winner.

In the above example the winning number would be 70.

It should be noted that since we can only choose two digits, 00 is equivalent to 100 and for the units to be valid they must be accompanied by a 0 to the left, so the units would be like this: 01,02,03,04,05 ,06,07,08,09.

Below you will find several examples of hash blocks and what the winning numbers would be:

Hash:

0x5ecb44a86abbf97614d5775ba8b6e592fa65d02205efa3286f3cb6117 94ad674

Winning number: 44

Hash:

0xcae1874ad5932f99bc7c32011b3141b69f1fc32dfd09fff96192febaf436 25c

Winning number: 87

Hash:

0x49c18a62f36ccd69abc0fc1ca2cc0c0a68858c30fe4b464eb59248ad1e aac303

Winning number: 49

Hash:

0x4dcae1f8e0098373bb38847651e3f222ac26ec1eab01b72853c42098
9682df89

Winning number: 09

3. Are the first and second hash locations of the same block chosen?

No, they are chosen from contiguous blocks, that is, if the first place is chosen from the hash of block 100, the second place would be chosen from the hash of block 101.

4. What is the process to play a number?

You simply have to connect to the platform using the preferred wallet that Wallet Connect supports. Then, you must choose which number you want to play and how much you want to play. The platform will ask you to sign a transaction, which will validate the play. Once the transaction is made, everything is registered in the blockchain and you only have to wait for the certain block of the draw to arrive to see if you have won or not.

5. How do you ensure transparency?

The plays we make go in the transaction memo, so each play is recorded in the blockchain, indicating which draw it was entered into.

played, what number was played, and how much was played. This facilitates traceability and verifies if the winning plays are being paid or not.

6. Which cryptocurrencies can I play with?

Initially, you will be able to play with Chia (XCH) and Catkchi (CTK). In the future, we will implement other cryptocurrencies such as Bitcoin, Ethereum, USDT, etc.

7. How can I play with Bitcoin or Ethereum before they are officially supported?

Simply put, you should exchange your Bitcoin or Ethereum for Chia or Catkchi on any exchange. Then, make your moves and, when you receive your prize, you can return to convert the Chías or Catkchi for your original currency.

8. What is the waiting time to receive the prize in my Wallet?

30 minutes after the end of the draw and the winning numbers have been chosen, the payment process will begin. It must be taken into account that the time for the payment to arrive from the start of the same may vary depending on the number of winners and the state of the Network.

9. Are there limits to the amount I can play or win?

Yeah. Our platform is characterized by transparency, so when you start a draw you will be able to see the wallet that has the funds to be able to pay the winners of said draw. As our amount of funds is not unlimited, the amount that can be played for each number will depend on the amount of funds available for that draw.

10. What happens if when I make my transaction the maximum play capacity for that number is already full?

Your transaction is listed for the next draw. In the event that a portion of your play can be played in the active draw, it applies and the rest will be ready for the next draw.

Example:

Draw # 100

The total that can be played on each number: 100 XCH (This maximum is not per player, but the sum of all the plays of all the players on a number.)

With the above data, we are going to assume that you play 3 XCH to number 88, which up to now you had only played 98 XCH, taking into account the limits of the draw, you will only be able to play 2 XCH to number 88 for the current draw and automatically the remaining 1 XCH is listed at number 88 of the next draw.

Note: This measure is designed for the beginning of the draw since our funds are limited, but in the future we hope that the margin of play will be so wide that there are few occasions in which this mechanism must be applied.

11. Are there any commissions or fees for playing or withdrawing my winnings?

There are no fees for playing or withdrawing winnings, but if the network is heavily congested and a fee is required, this fee will be deducted from the transfer amount.