

# FAQ

## What is EpicUreka! about?

EpicUreka! is an information service specifically designed to help lottery hobbyists to gain more satisfaction from playing lotteries. What we do is *slightly yet significantly increase the probability of winning lotteries* through employing the latest predictive techniques based on the deep machine learning algorithms and neural networks. ***In fact, it is like the weather forecast but for lotteries.*** We are a small team of numerical lottery fans, and we trust that giving people more chances of lottery winnings is our way to make the world a better place. The idea has been reflected in our slogan - '*A better world with more fortunate people*'.

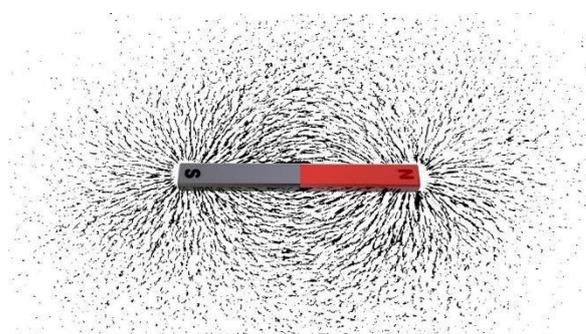
The name of the service has been coined at the junction of the words '*epicurean*' (getting pleasure from the simple things in life) and '*eureka!*' (I have found the way!) to signify 'the means to help you find a pleasurable way of life'.

DISCLAIMER: We do not run gambling, organize, or conduct lotteries, nor we take any bets. All materials presented on the sites [www.epicureka.com](http://www.epicureka.com), [www.epicureka.eu](http://www.epicureka.eu) and our YouTube channel have informational character, and our services are purely consultative. Please, before using the service refer to our [User Agreement](#).

## How does EpicUreka! work?

If you are on this site, you have probably wondered more than once whether it is possible to predict the results of the next draw of a particular lottery based on previous draws. Quite often you can come across the opinion that this is impossible since the draws are independent of each other and the previous results cannot influence the subsequent ones in any way.

Indeed, if one thinks in this way, then the prediction of lotteries becomes meaningless. However, imagine this situation: you pour some metal filings on a sheet of paper, under which there is a magnet, and you see how all the particles of metal are arranged and form a fairly clear pattern on the sheet. Is it possible in this case to say that metal particles influence each other, and as a result, a pattern appears? Probably not. But can we say that all these particles reflect some *third force* that places them in a certain order? Of course, yes. And, most importantly, in order to understand the logic and symmetry of such a pattern, it is not at all important for us to know what kind of force it is that orders metal particles - it is enough just to analyze the picture itself. And when we begin to understand how the pattern works, then we can draw (predict) one part of it based on another.



Using this analogy, we want to say that the results of each lottery represent a numerical system that lives by its own laws, and which can be visually represented in the form of a certain pattern with its own internal logic. What is this third force that defines this logic, we do not know, and it is not important for us to know this for our purposes. The main thing is that special machine learning algorithms make it possible to recognize patterns in such a "pattern" and complete the still invisible part of the pattern based on the already visible one, i.e. make a prediction of how this number pattern will change in the near future.

As a result of analyzing more than 475,000 draws of archives of various lotteries ([La Primitiva](#), [EuroMillions](#), [Powerball](#) and others) using deep machine learning tools, we have created a unique algorithm that allows EpicUreka! predict the upcoming lottery draw with a correlation between real and predicted results up to  $r = 0.95$  with a reliability of  $p < 0.05$ .



## Can I get a refund if I paid for the subscription but changed my mind?

According to our [User Agreement](#), we do not reimburse users for expenses that they could theoretically incur as a result of intentional or unintentional use of the site and its services (see section 5). To make an informed decision whether you are interested in using EpicUreka! service, please use a free trial subscription option.

## How to strategize your game with EpicUreka! forecasts?

The strategy for playing the lottery is primarily determined by two factors: **the type of bet** you make and **the estimated length of the game**, measured in draws, in which you are willing to invest. Using the analogy with fishing, for example, we can say that the first factor is in what area of the reservoir you are ready to feed the fish, and the second one is how long you are willing to wait for the big fish to bite.

So, let us consider the first factor - *the type of bet*. In our system of terms, the lottery bet is of 2 main types: *basic and extended*. The basic bet (on the example of the [EuroMillions](#) lottery formula which is 5x50) consists of individual independent combinations of 5 numbers, each of which can be denoted by the ABCDE formula. The extended bet includes an extension of the basic bet within the +-1 range, i.e. A+-1 / B+-1 / C+-1 / D+-1 / E+-1. In other words, it consists of many combinations based on the base bet, the specific number of which depends on how many numbers in the individual combination ABCDE have undergone expansion: the minimum size of the extended bet will be 2 combinations, and the maximum - 243, which is more suitable for a syndicated games. Below in the table, you can see an example where we extend the 2-8-10-23-34 combination through the numbers 2, 8 and 23, and as a result get an extended bet consisting of 12 combinations:

	A (1 <sup>st</sup> number)	B (2 <sup>nd</sup> number)	C (3 <sup>rd</sup> number)	D (4 <sup>th</sup> number)	E (5 <sup>th</sup> number)
Basic combination -1	1			22	
<b>BASIC COMBINATION →</b>	<b>2</b>	<b>8</b>	<b>10</b>	<b>23</b>	<b>34</b>
Basic combination +1		9		24	

1, 8, 10, 22, 34	2, 8, 10, 22, 34
1, 8, 10, 23, 34	2, 8, 10, 23, 34
1, 8, 10, 24, 34	2, 8, 10, 24, 34
1, 9, 10, 22, 34	2, 9, 10, 22, 34
1, 9, 10, 23, 34	2, 9, 10, 23, 34
1, 9, 10, 24, 34	2, 9, 10, 24, 34

Why is this important to understand? The fact is that, according to our calculations, the chances of winning strongly depend on the type of bet. So, for example, if you make only the basic bet based on the combinations sent to you by subscription, then your chances of guessing 2 numbers are 8.286%, 3 numbers – 1.389%, 4 numbers - 0.126%, 5 numbers - 0.00262%, and this percentage does not change significantly depending on the number of independent combinations in the basic bet. But if you start to expand the individual combination of the base bet for at least one of the ABCDE numbers by +1 or -1 and already get 2 connected combinations, then your chances of guessing 2 numbers already grow to 10.919%, 3 numbers - to 1.693%, 4 numbers - up to 0.196%, and 5 numbers - up to 0.00477%. If you make an extended bet, for example, out of 9 connected combinations, then you will guess 2 numbers already in 21.037% of cases, 3 numbers - in 4.655%, 4 - in 0.577%, and 5 - in 0.014%.

By the way, if you place a bet in [EuroMillions](#) randomly, i.e. without using EpicUreka! forecasts, the probability of guessing will be the following: 2 numbers – 6.667%, 3 numbers – 0.467%, 4 numbers - 0.011%, 5 numbers - 0.000457%. As they say, feel the difference.

**IMPORTANT:** Please, note that we give you the probabilities of the Main numbers only *without taking into account the 2 Lucky numbers* which are more difficult to predict at the moment (but we are working on it too).

This is how the full table of the probability of winning for the EuroMillions lottery in percentage looks like (again, without the 2 lucky numbers taken into account):

	The number of combinations in each bet	The number of wins in % from the number of combinations			
		2 numbers	3 numbers	4 numbers	5 numbers
Extended bets based on the EpicUreka! forecasts	243	30,651	14,13915	4,17953	0,60418
	162	31,5051	12,42853	2,7668	0,34856
	108	33,91	10,93764	2,47434	0,22117
	81	32,9109	12,04659	2,56456	0,18856
	72	25,2531	8,9232	2,03834	0,15214
	54	25,9788	39939	1,85546	0,09258
	48	24,4884	8,51595	1,52887	0,12357
	36	25,55775	8,74588	1,49416	0,05139
	32	19,54434	6,36096	1,13426	0,08807
	27	26,28923	8,71548	1,21493	0,0513
	24	19,29492	6,75757	1,10583	0,04502
	18	20,25648	6,59865	0,93544	0,03146
	16	19,7598	5,15844	0,75813	0,03073
	12	20,91913	4,94751	0,73672	0,02831
	9	21,0366	4,65488	0,57734	0,01418
	8	15,38286	3,86599	0,48069	0,02233
6	15,98451	3,32975	0,48056	0,01105	
4	14,98144	2,39675	0,34736	0,00507	
3	15,04656	2,53937	0,29883	0,01046	
2	10,91891	1,69305	0,19634	0,00477	
A basic bet based on EpicUreka! forecasts	1	8,28629	1,38892	0,12644	0,00262
A random bet without the use of EpicUreka! forecasts	1	6,667	0,467	0,011	0,000457

Now let us consider another factor - *the estimated length of the game*. It is important for the reason that a lottery is yet a chain of probabilistic events, the chance of the occurrence of which is better to predict within a certain time period, for example, as we described above, in the percentage of occurrences. The maximum distance at which we studied the statistics of predictions was 1000 draws, but experimentally we found that the percentage of guessing numbers in EpicUreka! forecasts, as we gave it above, becomes stable at about a segment of the game of 50-70 draws, and then practically does not change. That is why we recommend choosing the minimum game duration in the profit calculator, equal to 50-70 draws or even more.

Perhaps you think that there are too many numbers in this section and they look complicated, but do not be afraid, because you do not need to remember them all, you just need to open *the profitability calculator* on our website – [www.epicureka.eu](http://www.epicureka.eu) - and it will calculate everything for you automatically!

## What lotteries and how often does EpicUreka! make forecasts for?

So far, our service operates in a startup mode, therefore, in this pilot mode, forecasts for only one lottery - [EuroMillions](#) - will be available for ordering on the site. Accordingly, all calculators and subscriptions are also configured only for this lottery. As a result of any subscription option, you will receive a newsletter with forecasts to the registered e-mail at least a few hours before the coming draw. In case of the [EuroMillions](#) lottery, the draws are held at 20.45 CET every Tuesday and Friday, therefore, after subscribing, you will start receiving e-mails with forecasts for the next draw no later than 18.00 CET every Tuesday and Friday, so that you have time to decide on the bets. If the draw is due the next day, and you want to buy the forecast for it, you will have to pay the order no later than 22.00 CET the day before.

We will work in this mode for some time until we have adjusted all the functions of the service to an ideal state. In parallel, our team is working on launching forecasts for other lotteries. Most likely, we will expand the service with forecasts for other lotteries in the following order: [EuroMillions](#), [EuroJackpot](#), [La Primitiva](#), [MEGA Millions](#), [PowerBall](#). Also, we have launched a separate site – [www.epicureka.com](http://www.epicureka.com) – for a Russian lottery called 6x45 Stoloto. If you would like to receive predictions for any other lotteries, please let us know through this short questionnaire in English <https://forms.gle/BJG2uCF2t9XE3oct6>, which helps us track your opinion on a number of important issues.

We promise to immediately inform you both via e-mail and our YouTube channel about all new features that will appear in the EpicUreka! service so that you can familiarize yourself with them and start using them.

## How do I pay for a subscription? How safe is it to pay by card?

The processing and security of card payments are provided by the Payeer service. Your bank card details are protected and processed according to the PCI DSS security standard. Information is transferred to the payment gateway using SSL encryption technology. EpicUreka! does not store your bank card details.