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The basics of "Truth" in the «Algorithm»!

Strategy - xxx.x Z («Algorithm»)

We don 't count the numbers !

Numbers → we read like a book !

... every tick is important !

Numbers are points in space...

You just need to follow the numbers → observing the step rule (falling or rising) ...

... my friend !

You know that humanity lives according to the "binary" system → these are "0" and "1" !

Question: "How many digits?" → does humanity use?

Humanity uses only 10 digits !

This is : 0, 1, 2, 3, 4, 5, 6, 7, 8, 9. → (these are numbers)

There are also numbers → they can be infinite ...

I wrote in the material: "Numbers → are points in space" !

*And **9** — **red** does not mean that the trend will fall by 9 points, and **9** — **blue** does not mean that the trend will rise by 9 points! These numbers → have already shown a point in space (finding a trend) !*

So, in order to understand the "logic" → you need to understand every step (even and odd)

But always for any analysis → always need a "START"! (to understand in which direction the trend is moving in numbers)

So, if humanity uses only 10 digits, then we have 5 even digits and 5 odd digits! Right!???

But we must understand its direction ! To do this, we need to understand every step. (step "even", step "odd") → step direction and pressure .

A vector is a directed segment of a straight line, that is, a segment for which it is indicated which of its boundary points is the beginning and which is the end.

Definition. A vector is a directed segment, that is, a segment having a length and a certain direction. Graphically, vectors are represented as directed segments of a straight line of a certain length. (puc. 1)

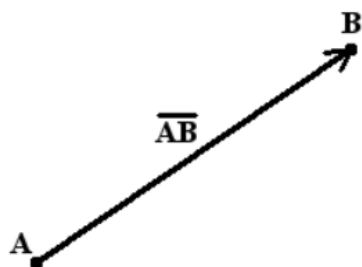


рис. 1

In our case → this is an **«Algorithm»** → we take into account the direction, pressure and strength of each step. (pic.2)

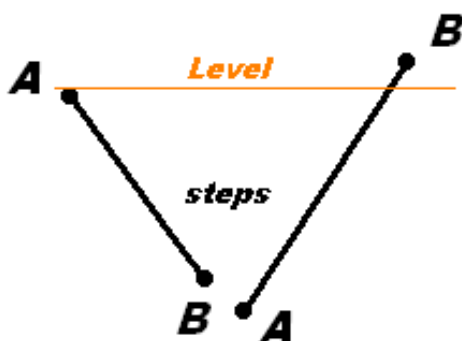


Рис. 2

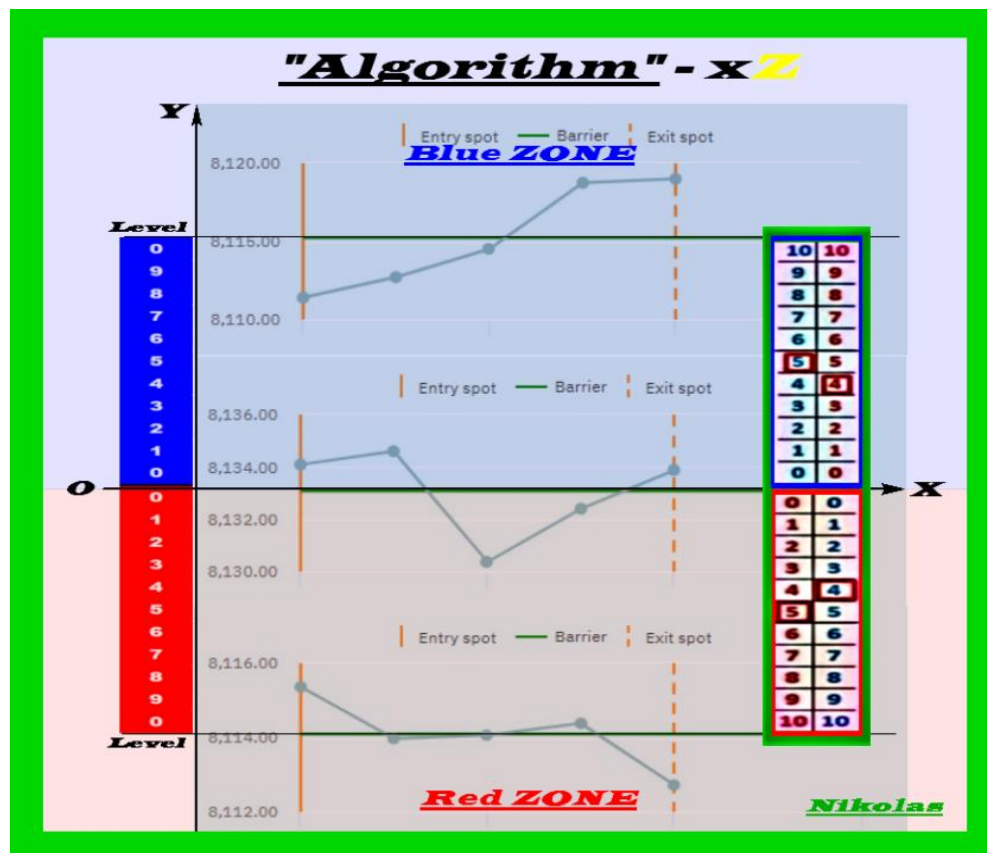
TREND

===== > определить направление шагов и понятие зоны. <=====

The analysis begins with the meeting of an even and an odd number, or as I wrote earlier, the xZ **«Algorithm»** analyzes trends between even and odd (steps). It is logical that the beginning is a meeting between them in order to have a starting point, and thus observe their movement in the direction and pressure of each step until a difference of 1 unit between the steps is revealed, since this unit of measurement represents movement up or down in the next 5 ticks (we lose 2 ticks -> during the bet). Remember that steps are measured according to their movement in the cartesian plane, which needs to be fully understood, since the exact location and offset are important for the steps to be successful in making a "BET"!

And you should always remember! Step movement is always consistent!

> **Nikolas** <



Let's look at an examples :



Now, if we have "START" → this is already two digits. Right???

T → is tick (T1, T2, T3, T4, T5, T6)

29 → start !

T1 → 2 (above and in the **plus zone**)

T2 → 9 (below and in the **minus zone**)

T3 → 5 (growing, but remains in the negative zone)

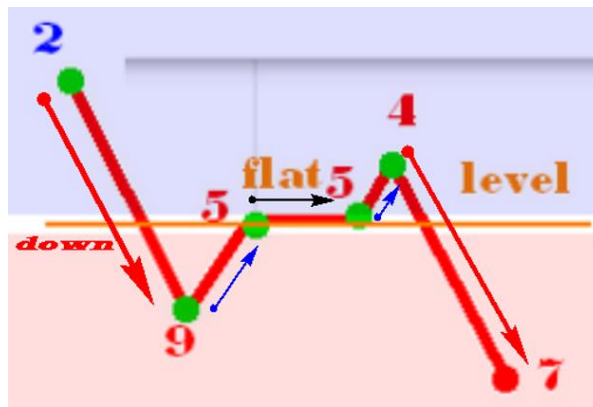
T4 → 5 (Flat, remained in the minus zone)

If we take a couple more digits to understand each step. OK? We got => already 4 digits. OK?

But sometimes, 4 digits are not enough to determine the trend! Then we look at the 5th digit.

T5 → 4 (growth of an even step, but remained in the negative zone) And if this time, could not determine the trend,

then already → T6 (6 digit) → shows exactly where the trend is moving !



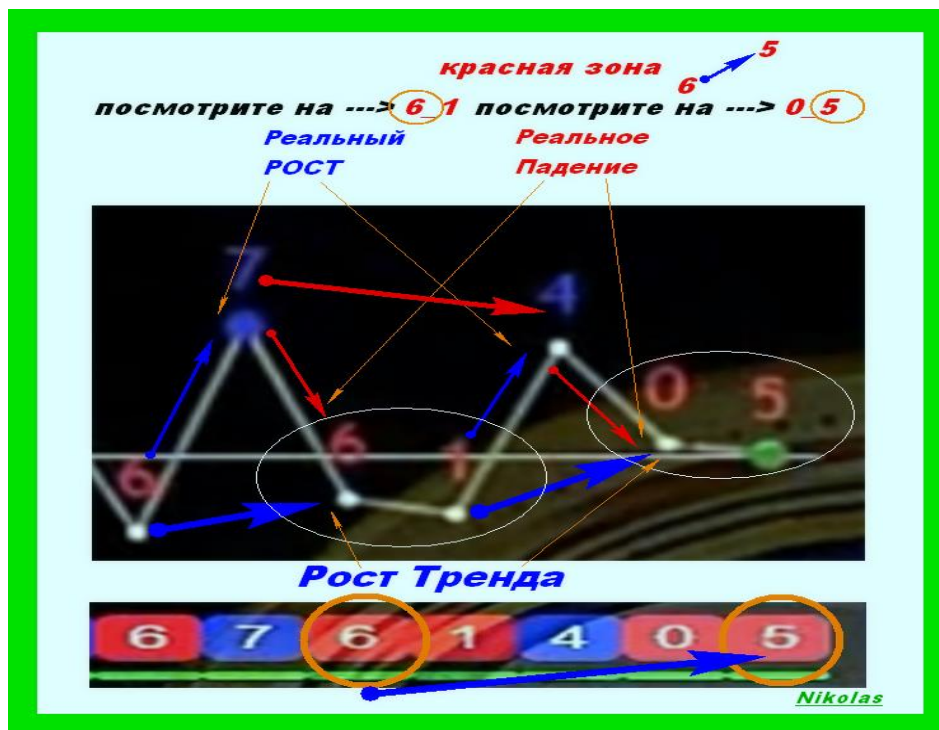
$T6 \rightarrow \underline{7} \rightarrow$ the odd step was originally LOWER!
And now the continuation of the fall !!!

We have (humanity \rightarrow 10 digits, if divided in half \rightarrow get \rightarrow 5 and \rightarrow 5 !)

And we have already taken 6 digits for analysis, which 6 digit \rightarrow has already shown that it is in the zone that \rightarrow is "higher" or "lower"!

So, if you don't skip the numbers at all, then only "three" digits will be enough for analysis, since you always follow the trend!

Now let 's take another example : 6761405



67 \rightarrow start ! OK?

$T1 \rightarrow \underline{6} \rightarrow$ lower !

$T2 \rightarrow \underline{7} \rightarrow$ higher ! While we do not understand in which zone the trend is! OK?

T3 → 6 → return of an even step to the red zone. It is also not yet clear in which zone the trend is!

T4 → 1 → the odd step falling into the red zone ! Now it turned out → both steps (even and odd) → are in the red zone ! This does not give us anything yet !

T5 → 4 → weak growth of an even step to the blue zone (since it does not interrupt → 6 red)

T6 → 0 → and then the fall of an even step into the red zone ! And now we understand that this is not "0", but it has already turned out → "10" red !

T7 → 5 → the final figure that shows the direction of the trend ...

Here it turned out : 67 6 1 4 0(10) 5 => Bet UP !

(Pay attention to the figure → numbers → 61 and → 05 (red zone) And pay attention to the real growth (blue arrows) and the real fall (red arrows).

The "worm" itself → gives a hint that the "tick" from → 6 to 1 → is almost horizontal, and slightly inclined !!!

Here is the graph and shows not a fall, but a pivot point ! Similarly, from → 0 to 5 → tick → almost horizontal, and an even smaller slope and even short!!! And this is → pivot point → confirmation ! Although already with red → 0, you can bet → UP !

Here it turned out : 67 6 1 4 0 5 => Bet UP ! (there is a difference of 1 unit)

So how did we get, like → 10 and 5 (and in the red zone — 5 → higher than — 10) !!!

I hope now you understand how the "PUZZLE" → is assembled «Algorithm»!)

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... There is a difference of 1 unit - between steps (Example: 73 24 => bet UP !) Priority !!!

and now this option:

6 9 5 8

Look ... the trend is moving down ... you see 6 and 9 this is your START point! 6 - Even and 9 Odd!

and for you these 6 and 9 BECOME the top and **LOWER LEVELS**! One level - blue - 6 , and Second level - red - 9 ! Further you wait which of these levels will be broken or expanded!

That is, 6 9 5 - between 9 and 5 you have a level! Because drops out 5 , it means that in the red zone

The odd reds are HIGHER because 5 HIGHER than 9 !

This means that the level has not been broken, but moved up! now your levels have shifted by **6** and **5** !

Next comes the **8** ! And your top level is the same moved ABOVE ! and now your level is **8** and **5** !

But since there is a difference BETWEEN **6** and **5** , **9** and **8** - in 1 one, this means that the entire trend has moved UP and go UP! And in an uptrend .

Even is always higher than Odd!

... another example :

1 5 6 5 0 7 8

5 6 → **start**

How should the analysis be structured !? Now I'm telling you about situations where the head green worm !

So, ... goes **1 5** - while you think that **5** - up, **1** down, so it goes up so far!

then **6** falls out , which means at the current level at you have a beginning Odd and Even steps (**5 6** - start)!

Odd blue is **5** , even red is **5** !

On the coordinate axes, **6** is LOWER than **5** .

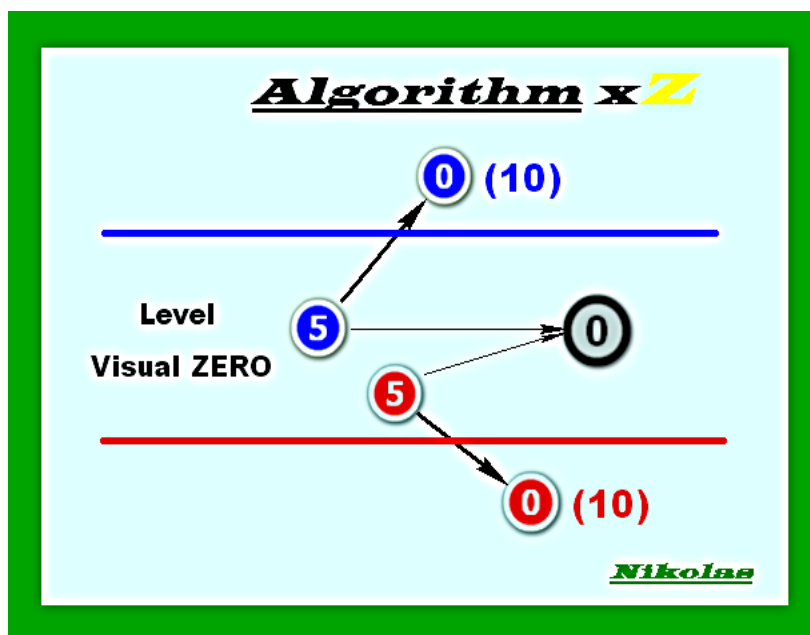
But this still **DOES NOT SPEAK ABOUT ANYTHING!**

Next comes **5** ! So, along the coordinate axes, you you understand that **5** is HIGHER than **6** and she is (**5**) by 1 less than **6** . So you see that Odd in parity, that is, **5 = 5** , that is, in plus (**blue**) zone and in the negative (**red**), they are on an equal footing conditions. So, we wait further!

The next digit is **0** .

Remember ONCE and FOREVER !

If 0 stands with a number MORE than 5 , then it is 10 ! If a number LESS or EQUAL to 5 , then it is 0 !



So you get **1 5 6 5 0** ! Already there is actual confirmation for the bid! That is displacement occurred - Even to the blue zone from **6** to **0** , the even step has ALREADY moved to the **blue zone** ! But for greater confidence, you need to compare and get a confirmation !

The next **7** is the start of a NEW level! Why you ask !?
Because, Your level, it was **5** and **6** ! And everything beyond, beyond these two borders the next level! So it turns out that **7** (since it is Odd **blue**), it is already higher, than - **5** and you see **GROWTH** by Odd **blue**!

This is followed by **8** , which is even **HIGHER** and more, than **7** - by **1 unit**!

Here's your confirmation!

That is, at the starting level, **Even** became higher, moved **UP**!

And on a new level **Even** higher and move **UP**!

That is what I want to say !!! What should you not be on

"force", not to look at the modules of numbers, but to understand their movement -

WHERE the trend has moved regarding the initial **BORDERS**! All have shifted

UP means **BET UP** !

... another example :



9 5 - falling odd step !

5 8 - This is the start!

We do not yet understand in which zone the trend is! But if you remember my material - I wrote:
"If we do not miss the number → we will not make a mistake!" Okay?

5 - odd above

8 - even lower and stronger! Okay?

Now falls - 7! It's an **odd** step. The step shows that he is now also in the **red zone**! And by step we understand that in the red zone - 7 → is higher than 8 - red! Okay? But the conclusion is still early, since initially **Even** - 8 was stronger! And there is no difference of 1 unit between steps! Okay?

Now there is an odd step growth - 1 blue! It is also too early to conclude!

And now it falls - 5 red, although there is no difference of 1 unit, but we already understand that the peak of growth in the odd step was passed → since at the start of the → there was 5 blue and it turned out to be weaker than - 8 red! Here we understand that the trend is in the minus zone!

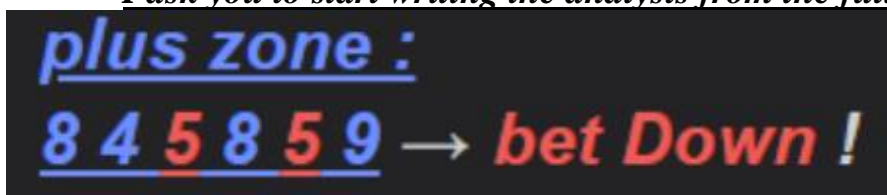
And now the **final** figure is 6 blue!

Since we already know that the trend in our minus zone and at the start was - 8 red, then 6 blue no longer plays the role of growth, since it does not even interrupt → 7 red!

Final conclusion: bet - DOWN!

... another example :

I ask you to start writing the analysis from the full step and the start point !



⇒ but after the "start" - the red zone (odd step) became stronger!

... here we see that the even step **falls!** 8 4 → OK ?

Now start !

4 5 → start ! Here we see and understand that at the start **4** is weak!

5 → a **strong** fall into the **red zone** ! And **5** - interrupts - **4** !

Now it drops out - **8** ! Return to the **plus zone** ! But since we already had a peak at the beginning of an **even step** - **8**, then the second **8** - shows the limit of the **plus zone** itself!

Now **fall** back to the previous point in an odd step - **5** ! Here we also see the **maximum level** when **falling** ! But the fact is that at the start we already knew that an even step is weaker! Since we had a strong **fall** into the **minus zone** at the "start" - it was a figure → **5**!

Now we have - for an inexperienced person, at first glance you can see the same **levels** - these are two → **8**, and two → **5** ! (**these are the levels!!!**)

But since we know that at "start" → the **odd step** was stronger, then we need confirmation!

And here is the decisive figure for the **odd step** - **9** ! Although it shows blue, but we are already confidently betting - **DOWN**! Since the **odd step** itself was **stronger** !

The trend is a sinusoidal line !

...Trend being in the sequence **falling in a red zone** → 1 2 8.

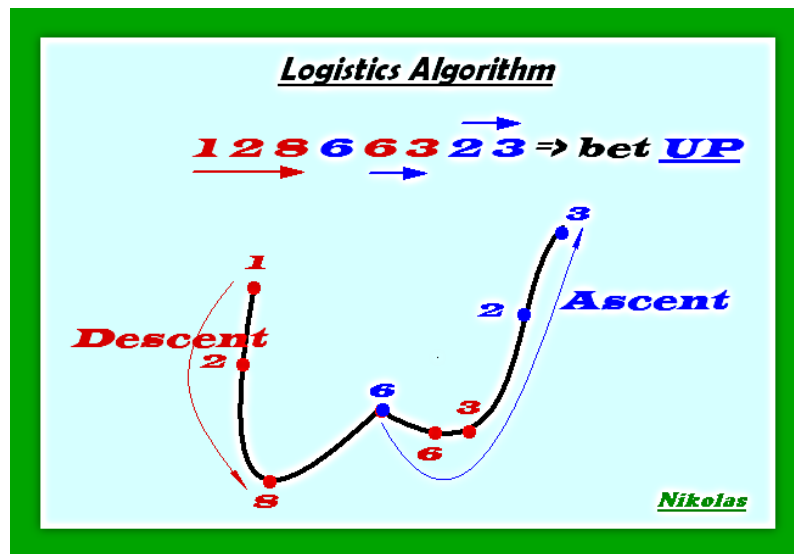
6 → **blue**, **changes the direction**!

Now: **6 3** → **growth** on an odd step in **a red zone**! Ok?

And now consecutive **growth** : **2 3** → in **a blue zone**! Ok?

I hope you will understand the meaning of the «Algorithm» soon!

And then you will write to me me! Your thoughts → in understanding of the «Algorithm»!



Now I have clearly chewed up every digit and the concept of levels for you!???

That's the whole secret of this «Algorithm» !