

Skip Streak System by Apache:

First I want tell I build this system using Ion Saliu concepts :
Skip, Streak, and Median Value.

Example :

Roulette Number: 6

Hits -> 24 times

Skips -> 51 43 104 1 2 29 37 77 79 15 130 15 12 7 11 131 11 129 8 16 20 14 21 12

* Sorted Skips: 1 2 7 8 11 11 12 12 14 15 15 16 20 21 29 37 43 51 77 79 104 129 130 131

* Median Skip: 16

So number 6 hit 24 times.

The first row - called Skips - show (to the right to left) the skips of number 6. Number 6 show.

After 12 spins, show again, after 21 spins show again, after 14 spins number 6 show again etc. The last three skips of number 6 are 104, 43, 51.

The second row - called - Sorted Skips show all the skips for a particular number in ascending order.

The three row called - Median Skip - show the median value of the sorted skips. The median is the middle value of a string of numbers. In this example the median value of skips is 16.

It should not be confused with the average.

So the Median Value is the middle value in a string of values.

Therefore 50% of the values are within the median or less, and 50% are within the median or more. In my example of number 6, the skip median is 16. That mean that 50% of the time number 6 hits within a skip of 16 or less.

Now if in the string of skips of number 6 I mark :

with sign (+) I mark if the skip is greater than median value of skips

with sign (-) I mark if the skip is small than median value of skips

with sign (=) I mark if the skip is equal with median value of skips

I obtain this :

Code:

51 43 104 1 2 29 37 77 79 15 130 15 12 7 11 131 11 129 8 16 20 14 21 12

+ + + - - + + + + - + - - - - + - - - = - - - -

1. THE STRATEGY :

We bet on the numbers which have a 3 consecutive streak of skips greater than the median value of skips. (That mean three consecutive +)

In our example number 6 is qualified because the last three skips (consecutive) are 104, 43, 51. We have + + + (three consecutive value of skips, greater than median value of skips. 16

$(104 > 16) (43 > 16) (51 > 16)$

St0rm0r, is possible to code this system with this options : ?

- 1.Bet on numbers with encounter 3 consecutive signs +
- 2.Bet on numbers with encounter 4 consecutive signs + (tight bettors)
- 3.Bet on numbers until hit.
- 4.Bet on numbers for 37 spins
- 5.Bet on numbers for a number of spins equal with the median value of skips. (In this example we bet number 6 for 16 spins)

Money managment : Flat bet.

Thank you in advance.

P.S. I use this strategy with success in Bookmakers Lottery. (The Irish, German, Spanish,49s lotteryes where I can bet one number)

Cheers Very Happy

Apache