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**https://youtu.be/OiNHH1JZLAU?si=r8ZlePi6NcRZ_9Jk**

# 1. EVEN/ODD MARKET

## The Green Bar and Red Bar Strategy

On this 3$^{rd}$ strategy, we observe the Red Bar (which is the least appearing digit in percentage), and the Green Bar, (which is the most appearing digit in percentage).

**Conditions**

➢ The Red and Green bars should be of the same contract
➢ The most increasing digit in percentage should be of the same contract with the red and green bars
➢ If the Red and Green bars are both Even, and the most increasing digit is also an Even digit, run your bot for Even contract and vice-versa

**Entry:**

Run the bot immediately the cursor/tick hits on the green bar or the most increasing digit and increases in percentage.

**Exit:**

➢ For every 3 consecutive wins, stop the bot, point another entry and re-run if the market has not changed.
➢ For every 2 consecutive losses, wait for the recovery and exit the market. Re-run if the market is still stable
➢ Exit once you hit your profit take.

## 2. OVER/UNDER MARKET

### a)  Over 5

On this strategy, the trader selects digit "5" as their prediction digit where they win the trade if the last digit on the exit spot is greater than "5" i.e (digits 6 to 9), and loses if the last digit is less than 6 i.e (digits 0,1,2,3,4 and 5). Therefore,

Losing Digits will be (0,1,2,3,4 and 5)

Winning Digits will be (6,7,8, and 9)

The strategy will require the trader to divide the digits on the analysis tool in to two as shown below

    i.      Lower Digits (0,1,2,3,4)

    ii.     Upper Digits (5,6,7,8,9)
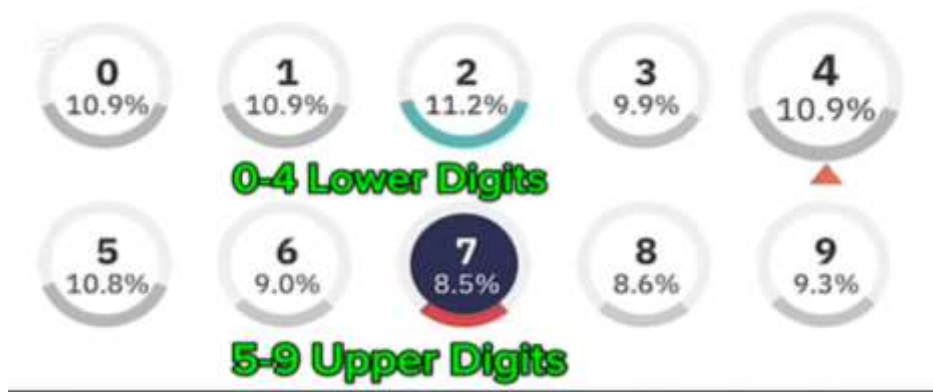


**Conditions:**

- The percentage on digits 6 to 9 should be at 10% and above with at least 3 of the digits with 10.5%
- The green bar should be between digit 6 to 9
- Lower digits should be less than 10.3% and should not be attracting the tick, (gaining in percentage)
- Have a maximum of 2 consecutive wins, stop the bot and re-run again after 5 minutes if the market is still stable

**Entry1**

- The entry should be on one of the lower digits, i.e either digit (0,1,2,3,4) Observe the tick's movement on digit 0,1, 2,3 and 4. The entry will be on either of the four digits. After observing the tick's movement choose the digit that gives more ticks counts before being hit again. For example, if the entry will be on digit "0" after the tick hits digit "0" should not hit back on "0" in less than 6 counts. If it hits in less than 6 counts, observe for digit "1" and do the same for digits 2,3 and 4. The digit that gives more counts on the winning digits after it is hit by the tick should be used as the entry point.
- Confirm twice and run the bot

**Entry2**

- Run the robot once the tick/cursor gives one tick on any of the winning digits, i.e., digits (6,7,8, or 9) then switches to three consecutive ticks on the lower digits, i.e. (0,1,2,3,4).

**Exit**

- Exit after 2 consecutive wins. Re-run the bot after 5 minutes if the market is still stable
- Exit once you hit your profit take
- Exit after recovery from 2 consecutive losses.

# 3. MATCHES/DIFFERS MARKET

# Matches:

**The Red Bar Strategy**

On this strategy you will be required to observe the digit with the red bar (the least appearing digit). If the digit is increasing in percentage and is attracting the tick then you can use it as your prediction digit.

**Conditions:**

- Red bar should be increasing in percentage and attracting the tick
- The difference in percentage between the red bar and the number 2 least appearing digit should be 0.5 and above

**Entry**

- Observe when the cursor/tick hits on the red bar and count the number of ticks it takes to hit back the red bar again. If it hits in less than 5ticks count then wait for the next hit and run your bot.

**Exit**

- Exit the market after 1 win and re-take the trade if the market is still stable.

# 4. RISE/FALL MARKET

## Support and Resistance/Reversal Strategy

- **How it works**: Find levels where price has reversed before.
- **Tools**: Donchian Channels (DC), Momentum, Stochastic RSI
- **The DC** will help in trend confirmation, showing us the support and the resistance.
- **The Momentum** will give the direction and the market momentum
- **The Stochastic RSI** measures overbought and oversold conditions.

**When to enter**:

- If price bounces off **support**, enter a **Rise** trade.
- If price is rejected at **resistance**, enter a **Fall** trade.
- RSI < 30 → Market is oversold → **Rise** trade.
- RSI > 70 → Market is overbought → **Fall** trade.

*Wishing you success, resilience and profitable opportunities ahead. Stay focused, strong, and keep thriving! Remember consistency, patience and discipline is the key*

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