

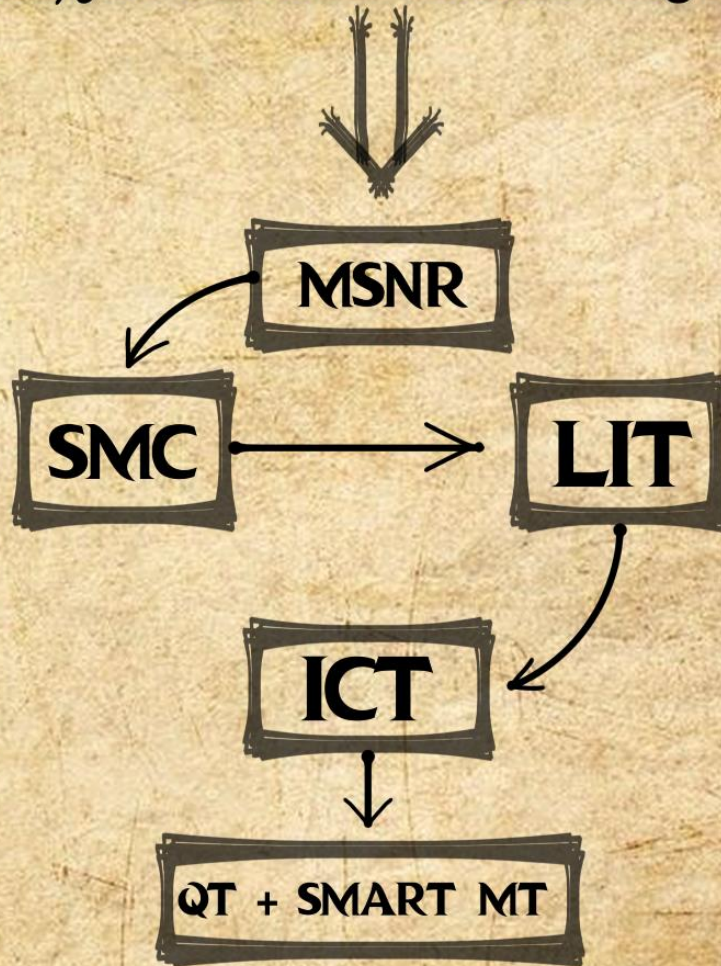
ISC 1.0

# WELCOME TO 1%

**Hello, welcome to the world of trading!**

**This book is written to teach you step by step  
the most effective strategies I have ever tried.**

**In the book, you will learn the following approaches.**





# What You Will Learn

In this book, you will learn the most essential approaches to understand the market and take profitable trades. Each strategy teaches you only the parts you need – without unnecessary theory or distracting information.



## MSNR - Entry System

✂ Goal: Finding the most reliable entry points.

This module teaches you how to take only high-quality and safe entries while minimizing mistakes. Clear entries, minimal risk, maximum RR.



## SMC - Market Structure

✂ Goal: Reading market structure correctly.

You will learn to identify trends, reversals, and continuation scenarios in advance. Confidence in knowing which direction to trade.



## LIT - Liquidity Inducements

✂ Goal: Identifying liquidity traps. You will learn to avoid falling for Market Maker manipulation and stop-loss hunts. Your stop-losses will no longer be an easy target.



## ICT - Kill Zone

✂ Goal: Choosing the optimal time to enter the market.

You will learn which sessions and times are the most effective for trading. Right timing + right entry = higher win rate.



## QT + SMT - Direction and Confirmation

✂ Goal: Making decisions based on the bigger picture. Quarterly Theory helps you identify market direction, while SMT gives you high-probability confirmations.

You take trades only with the strongest setups and signals.

# OHLC - Price Story

OHLC represents four price points

- O (Open) – Opening price
- H (High) – Highest point
- L (Low) – Lowest point
- C (Close) – Closing price

These points show who was in control during the period

\* High and Low – show how far buyers and sellers pushed the price.

\* Close – shows who won at the end of the period.

## Connection to SNR

- Support usually forms near the previous Low
- Resistance near the previous High.

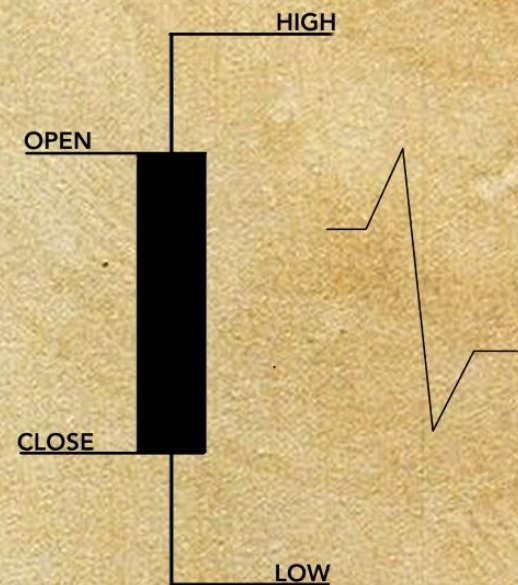
That's why when drawing SNR, we pay attention to OHLC points – they reveal the market's decision.

## Conclusion

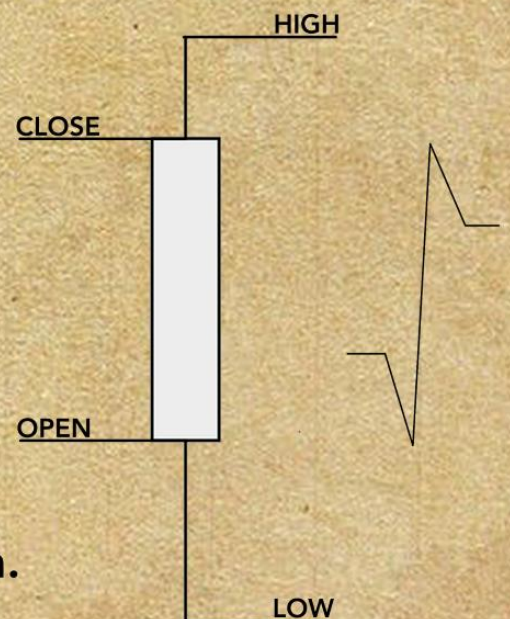
OHLC is the key to reading the market.

Once you understand it, you can mark SNR zones more accurately.

Bearish candle



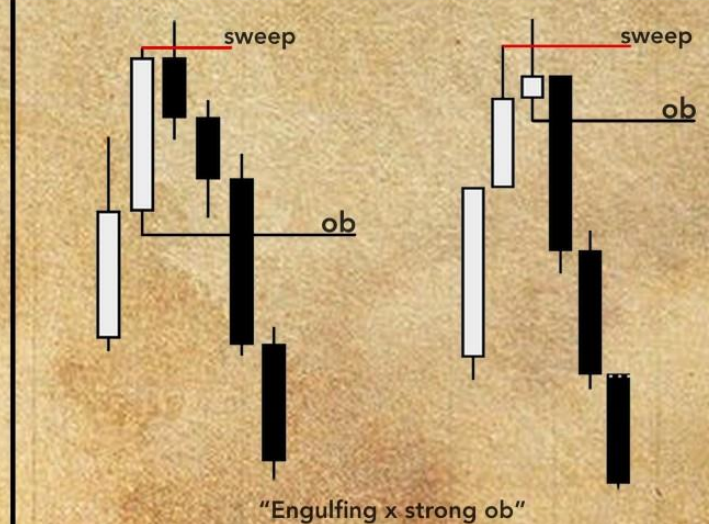
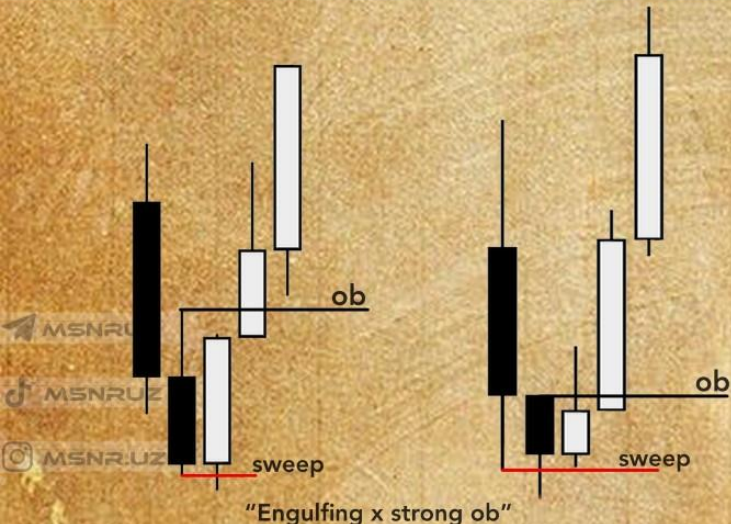
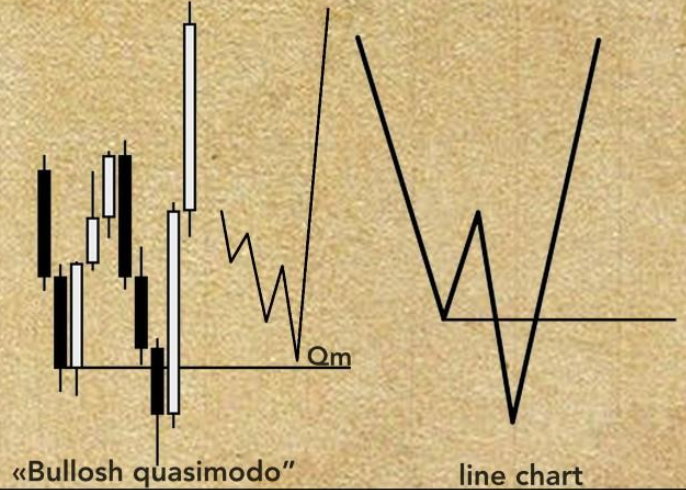
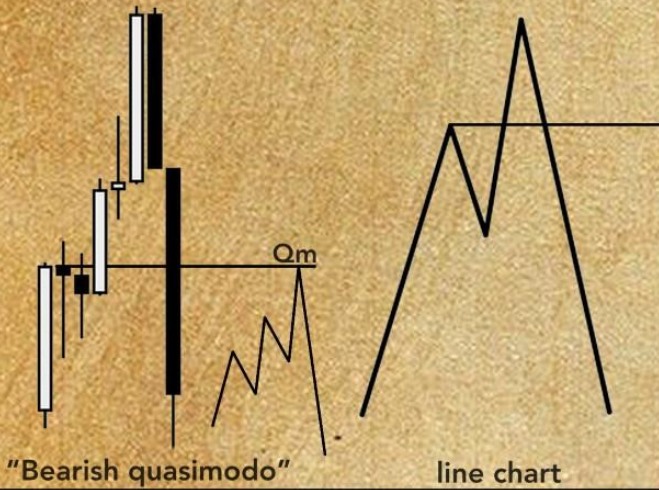
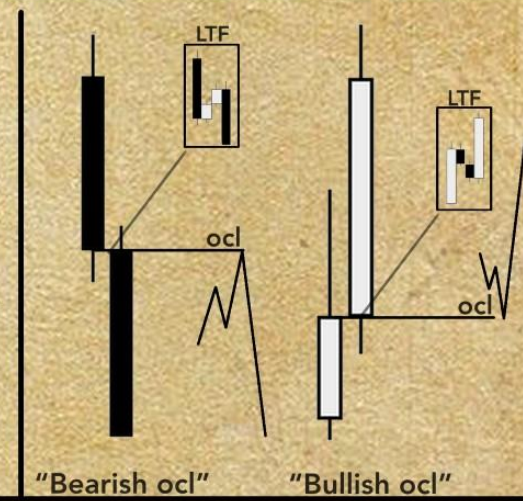
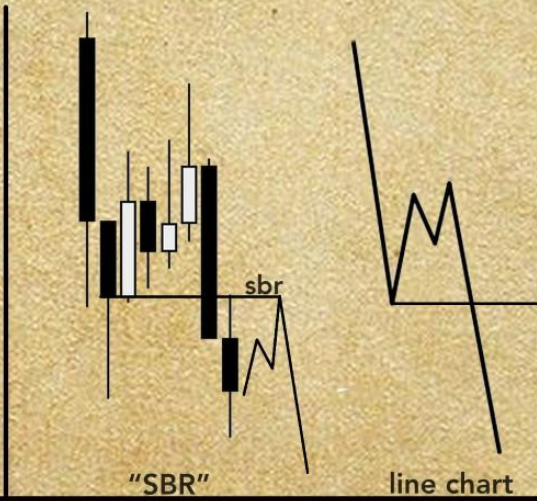
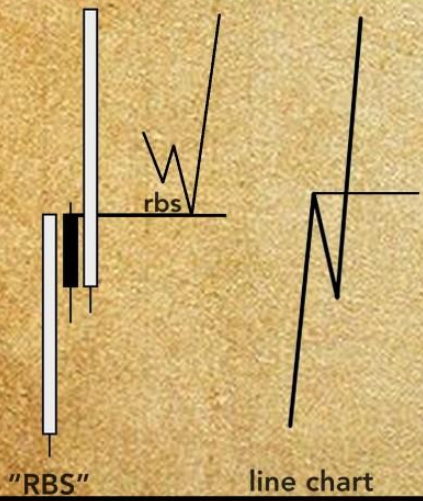
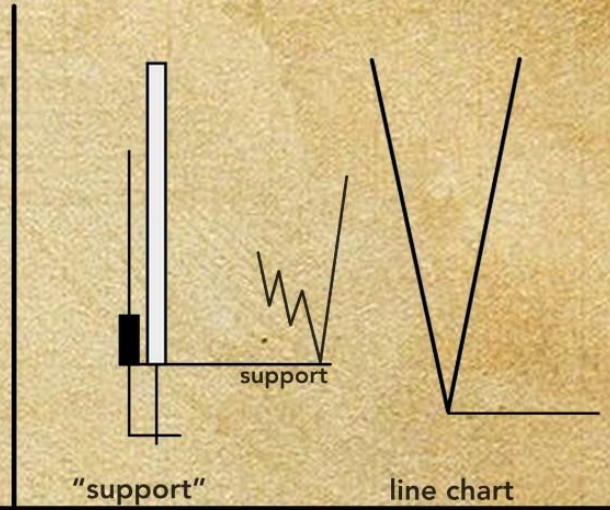
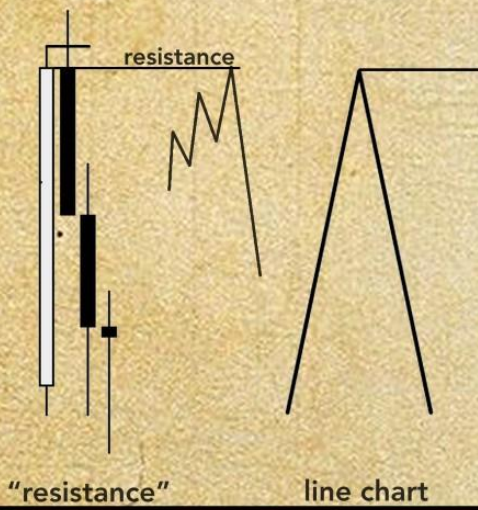
Bullish candle



"Now let's dive deeper into MSNR"

## Key levels:

- 1: Resistance
- 2: Support
- 3: Rbs
- 4: Sbr
- 5: Ocl
- 6: Qm
- 7: Engulfing (ob)



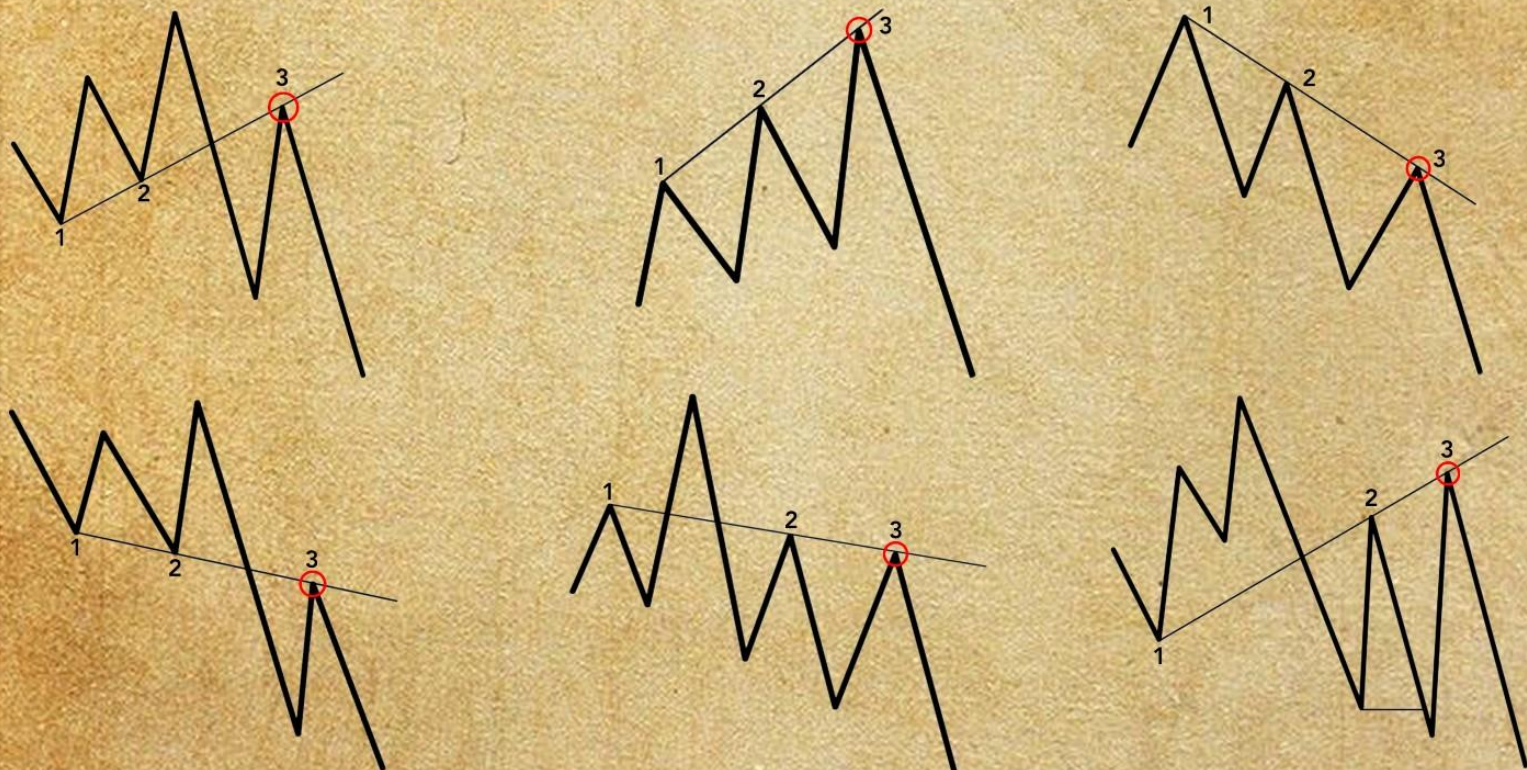
## "Trendlines"

Market moves are never random – they go in certain directions. A trendline is one of the main tools to see that movement and trade with it. This part will teach you:

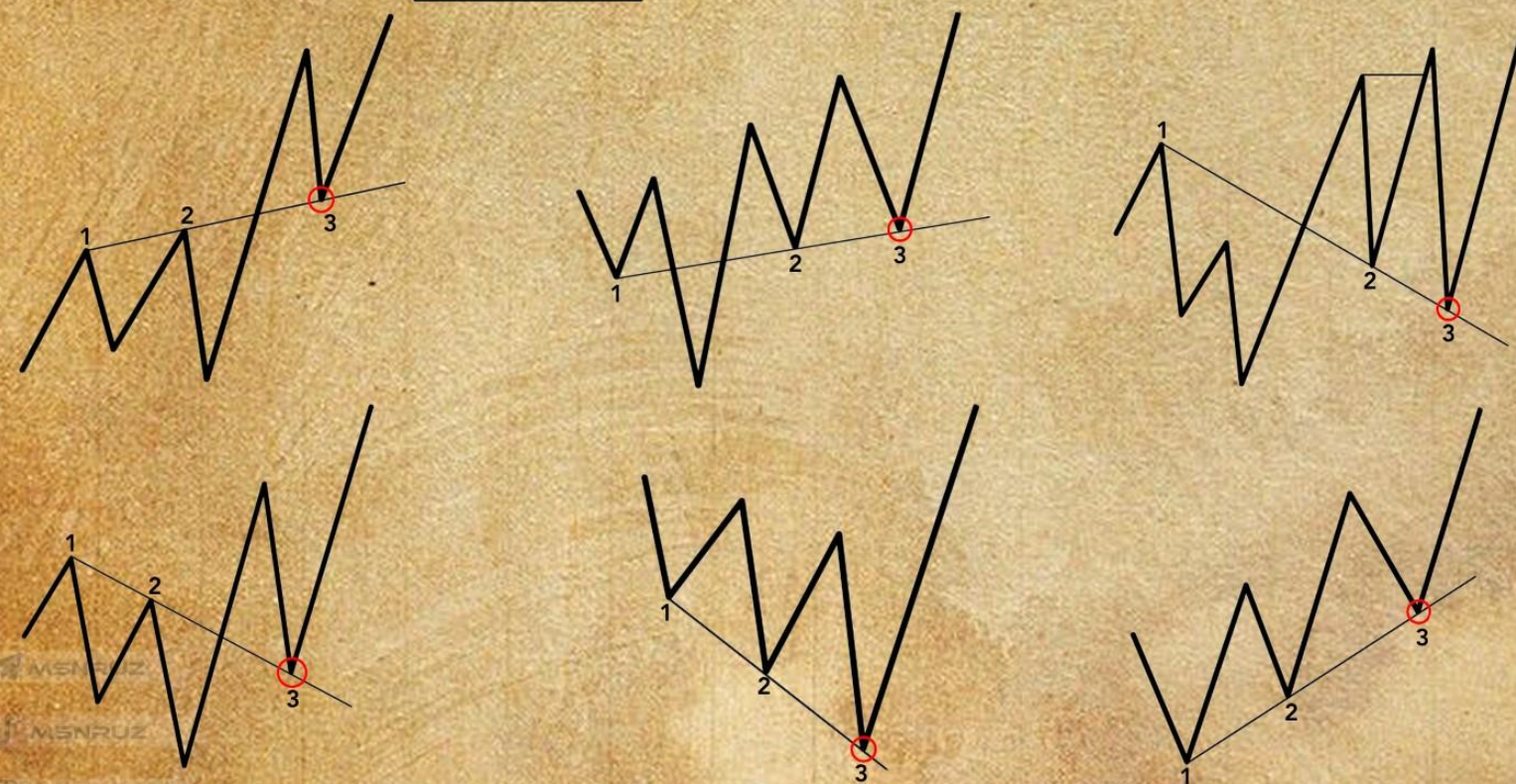
- How to spot the price direction
- How to find good entries that match the trend
- How to catch early trend reversals

Now let's look together at how to draw a trendline and how to use it.

### "Bearish trendline"



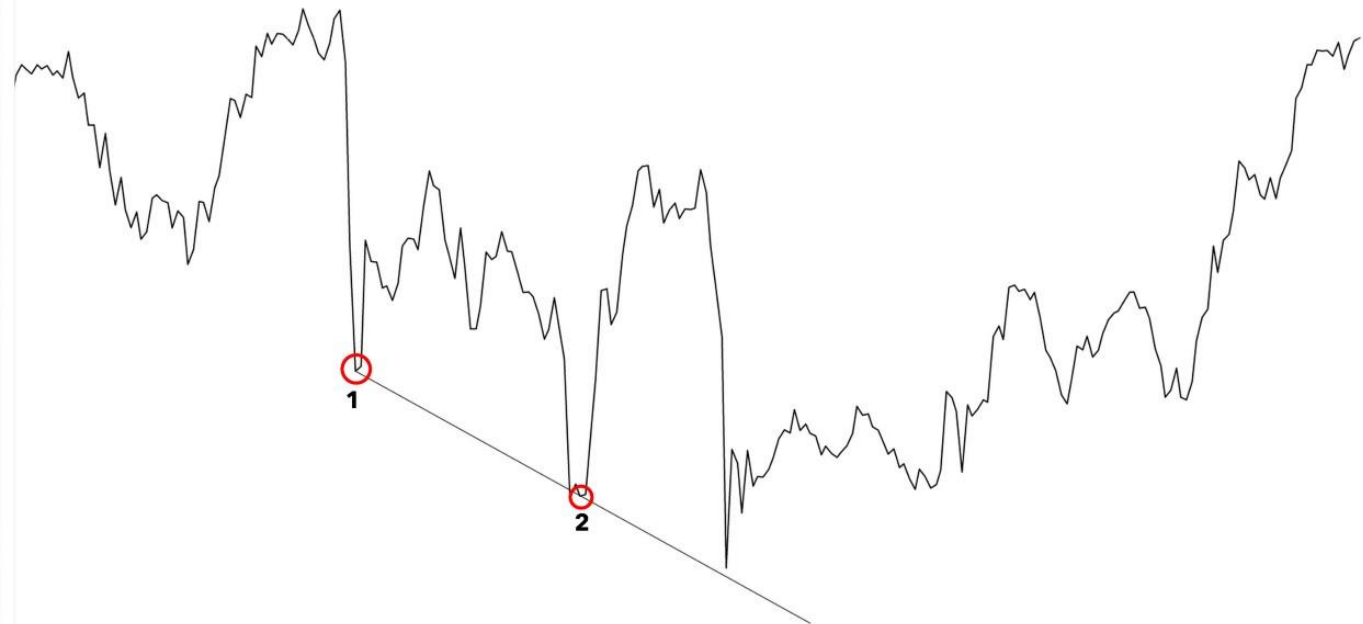
### "Bullish trendline"



1/2

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3685.05



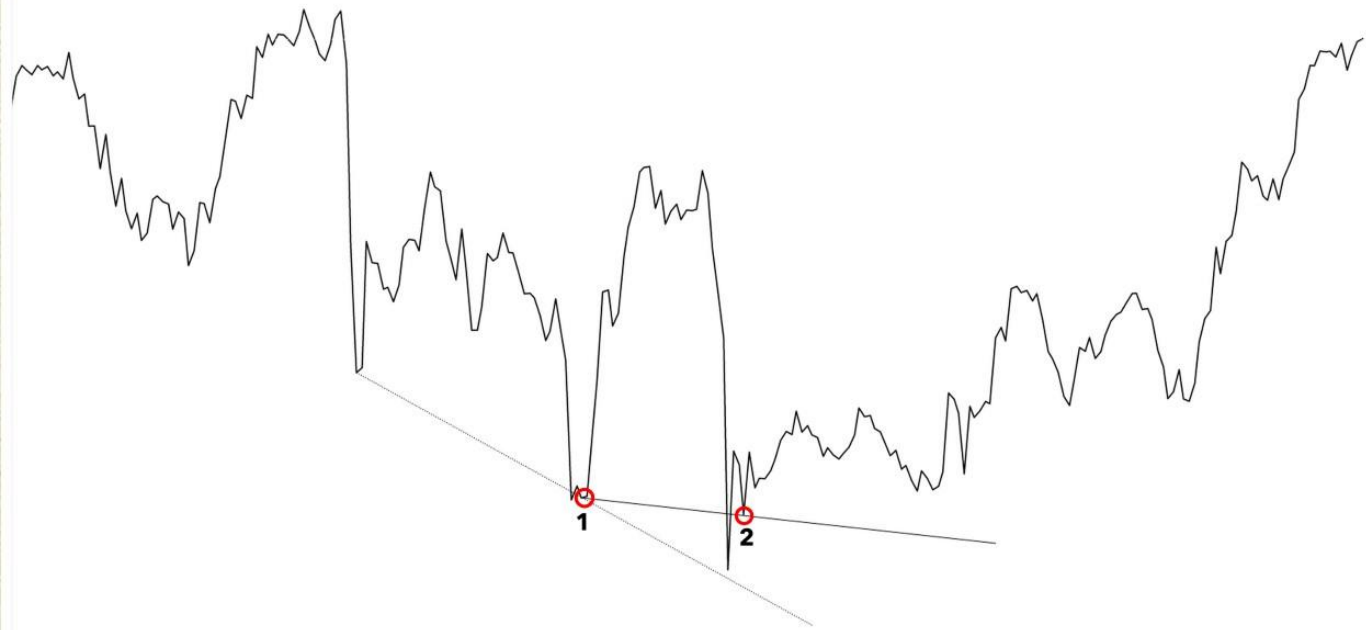
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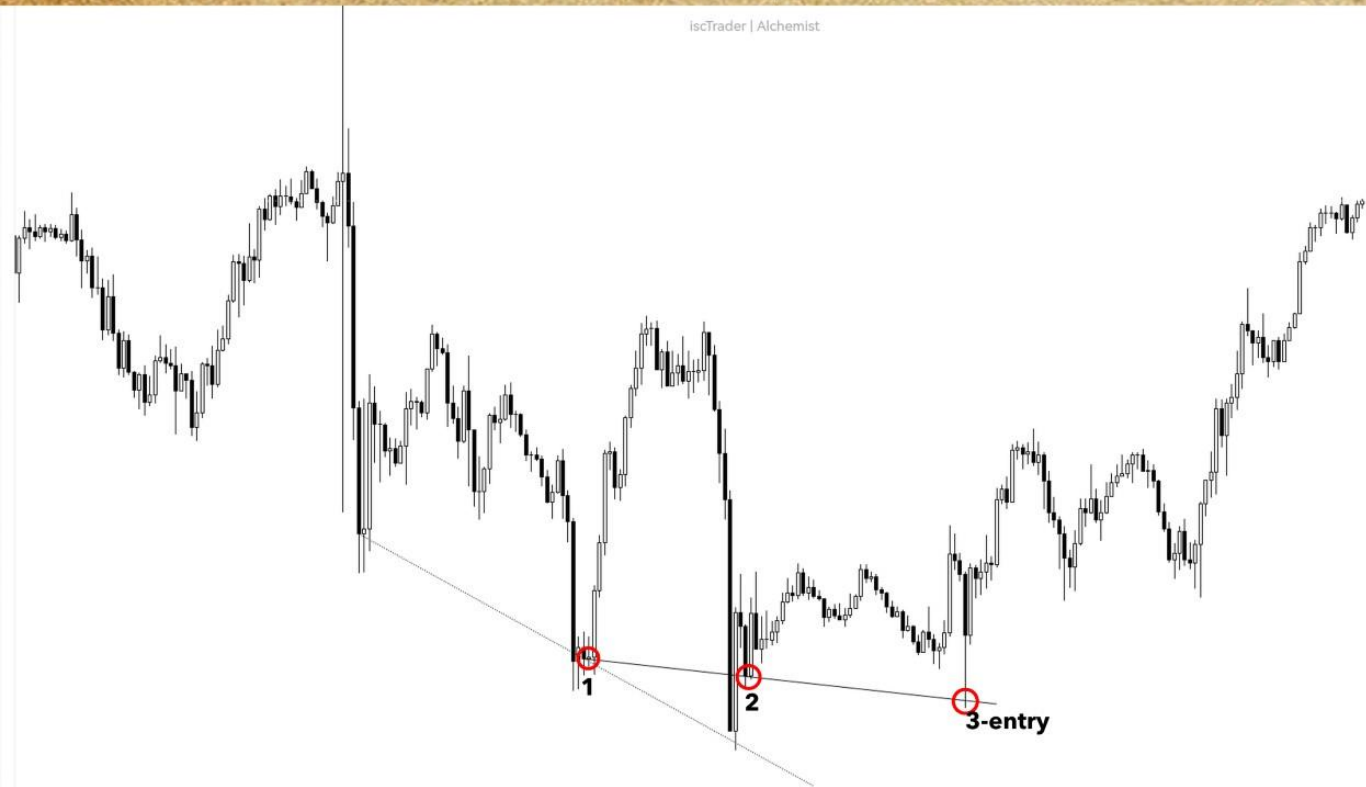
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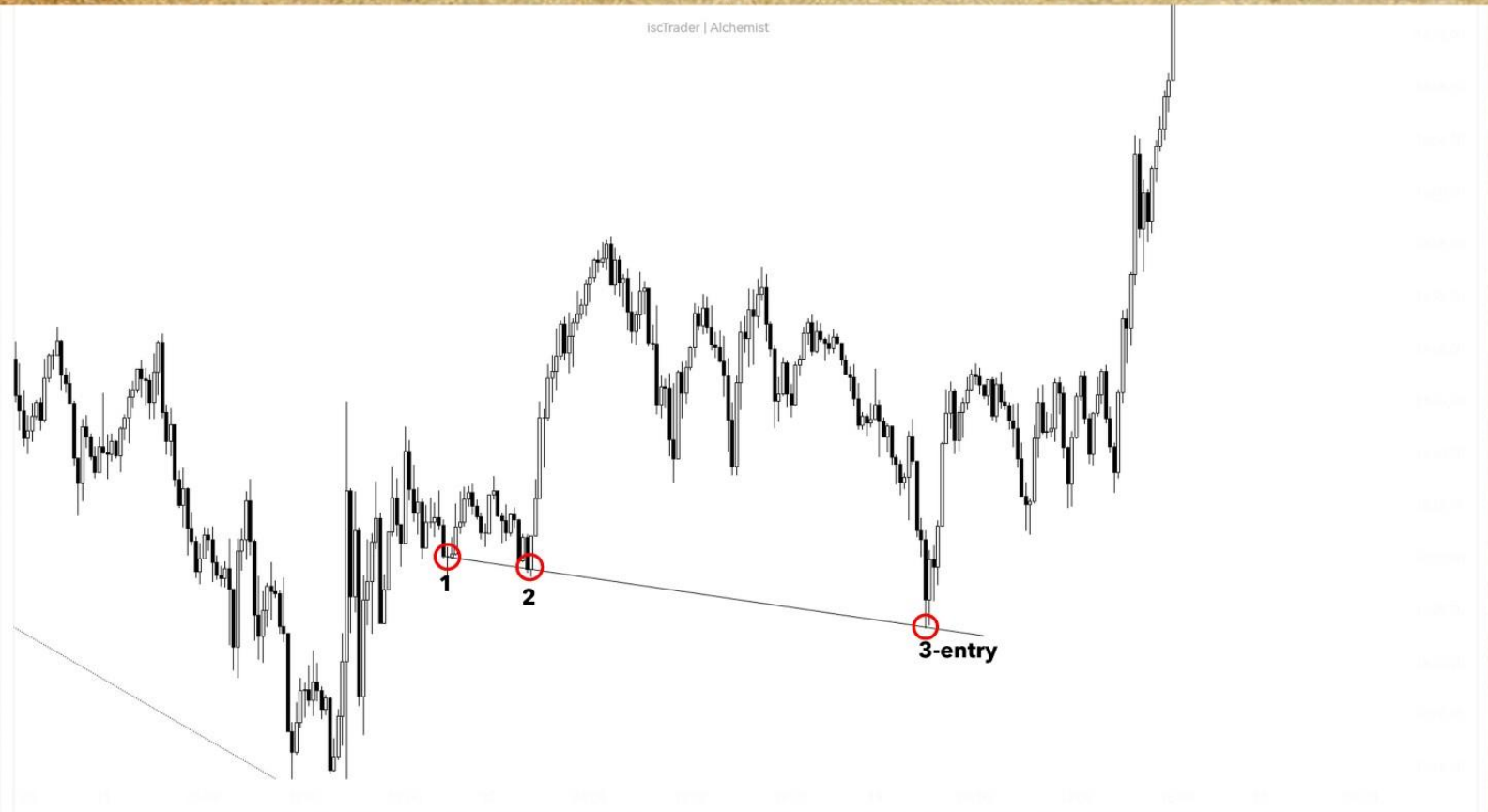
3685,05



3685,05







## • MSNR - Section Summary

• Now you have learned how to correctly identify the key zones of the market.

•  SOON Next step – using these MSNR zones to understand which direction to trade and when to enter.

You will study this in depth in the SMC (Market Structure) × LIT (Liquidity Inducements) section.

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**MSNR - Key levels**



**SMC - Market Structure**



**LIT - Liquidity Inducements**



**ICT - Kill Zone**



**QT + SMT - Direction and CN**



## "SMC x LIT department!"

"In this series, I will teach you only the most important parts of SMC. No useless theory – only what really works!

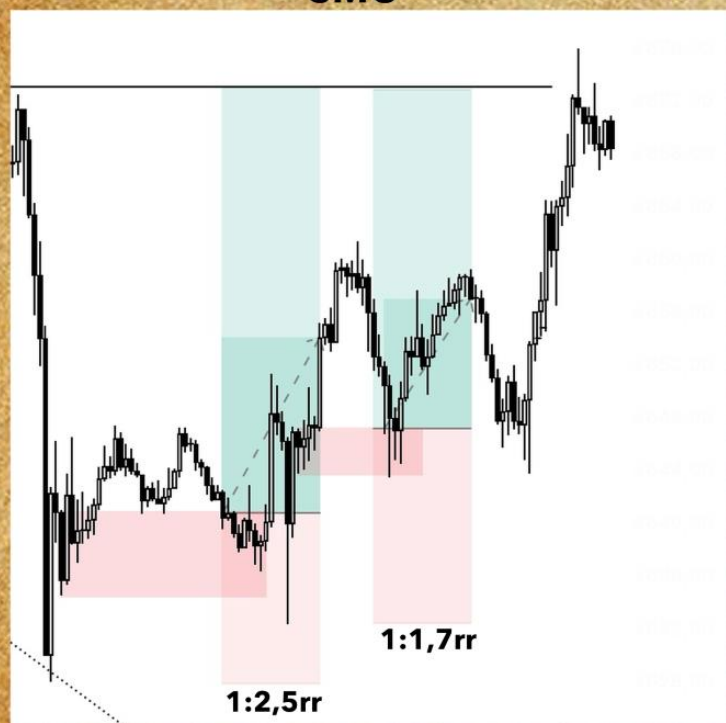
📌 I will also teach you LIT (Liquidity + Inducement Theory) – so you will learn how to spot liquidity and where the market is trying to trick traders.

🎯 My goal is to help you see the market like a professional and take precise entries and exits!"

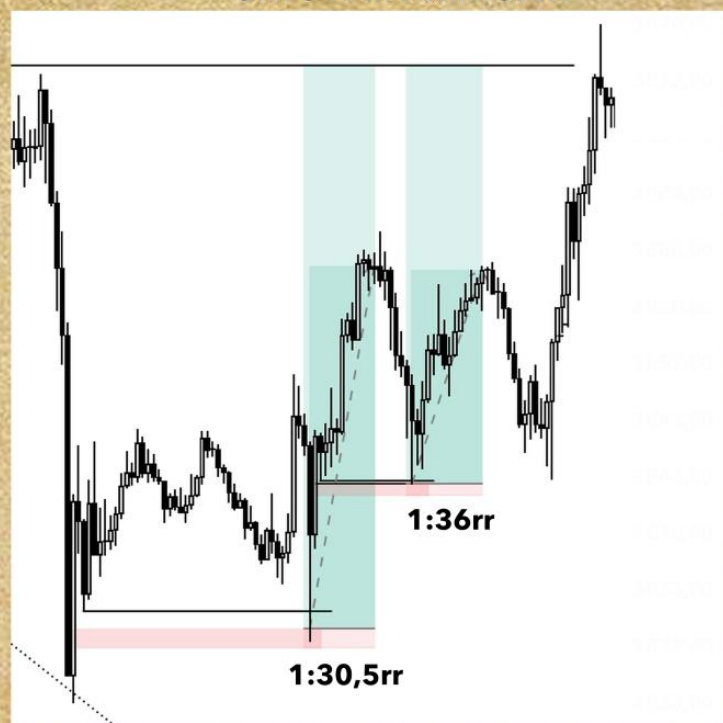
*So, why use SMC x LiT instead of SMC alone?*

If you have this question,  
you can find the answer in the images below. 🐘

"SMC"



"SMC x LiT x MSNR"

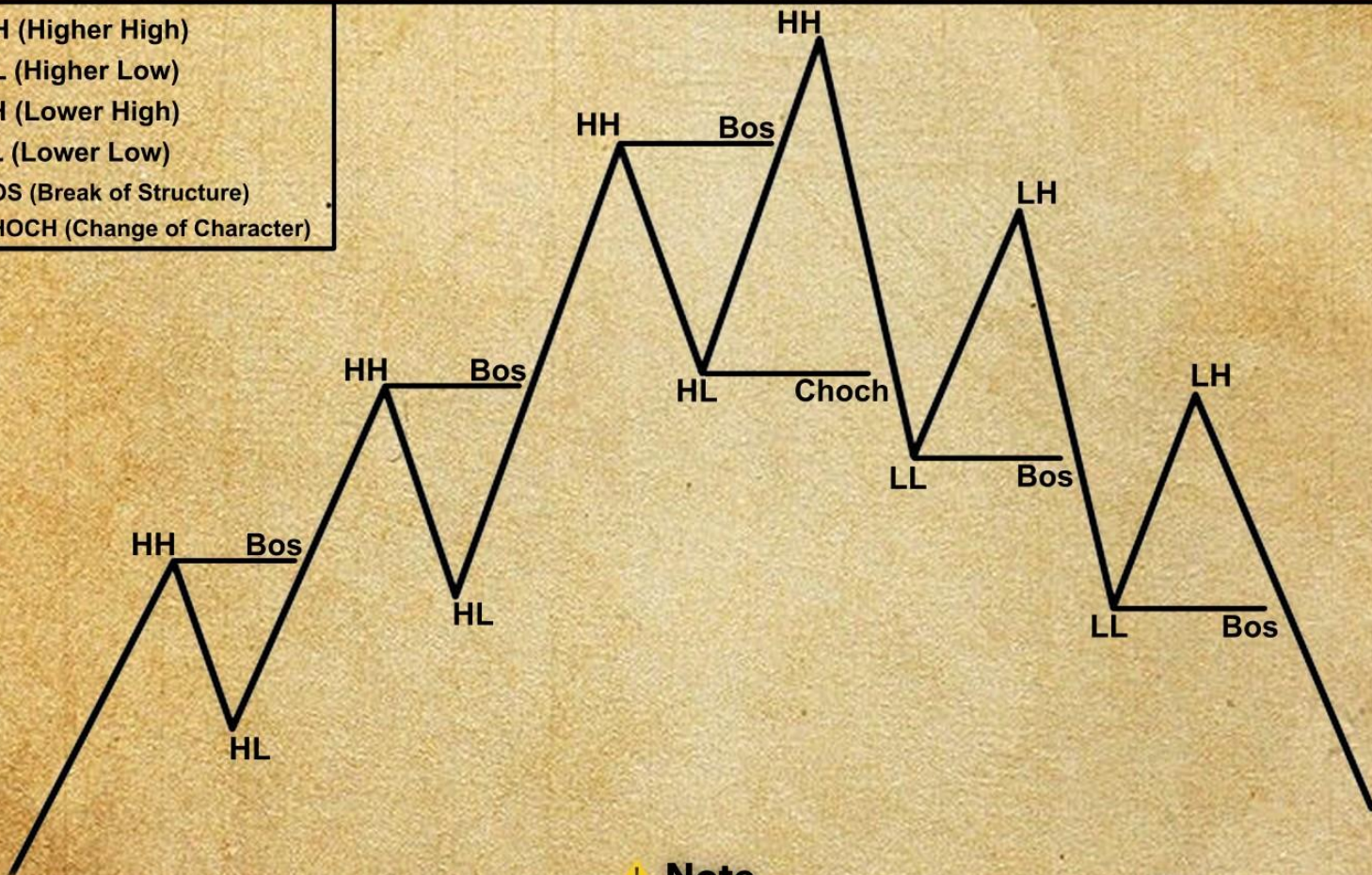


***In short: Regular SMC works on theory, while SMC x LiT + MSNR is practical, offering high RR and precise entry-exit points. This strategy provides a safe and profitable way to enter the market.***

# SMC X LIT

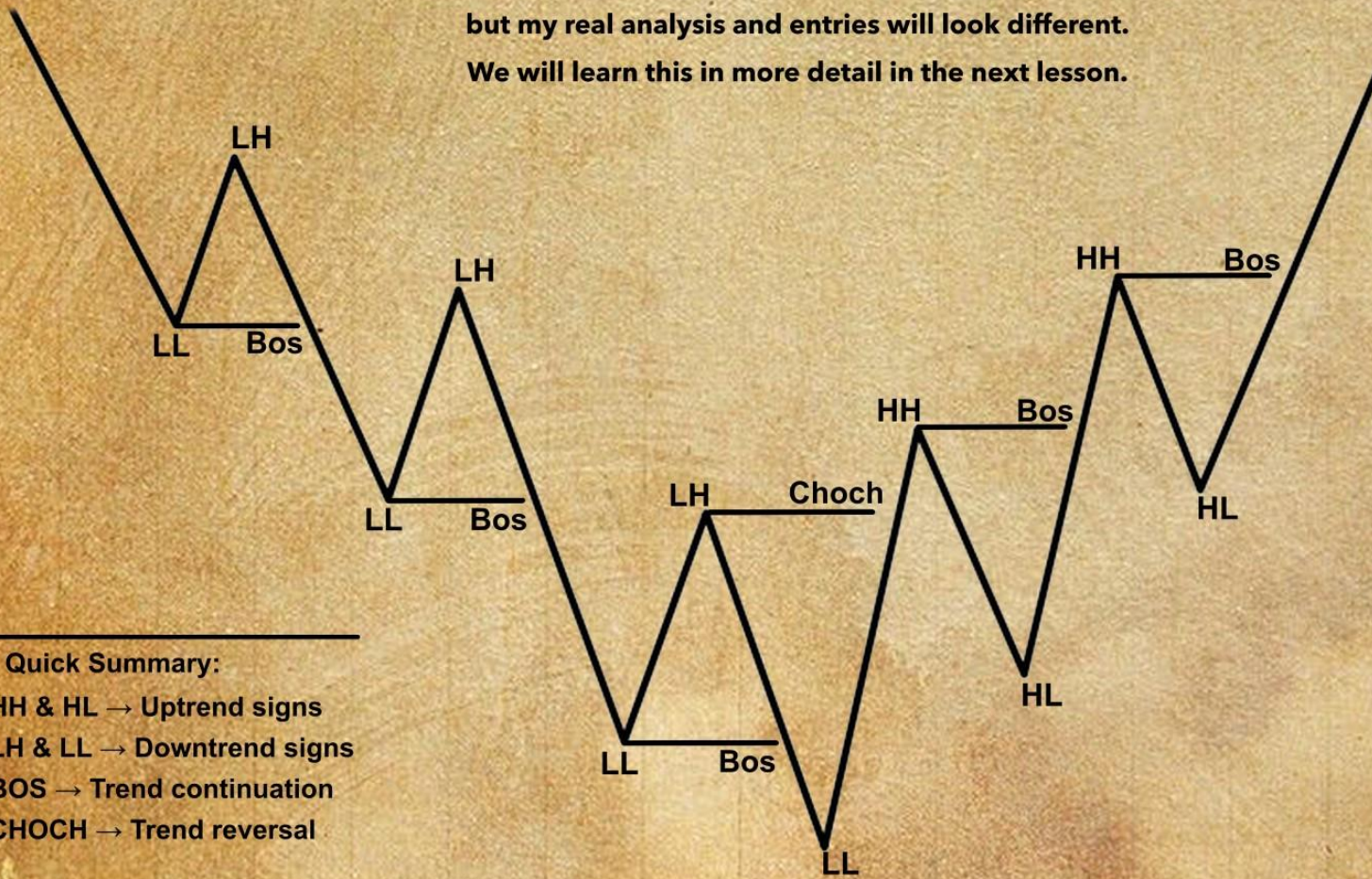
## “SMC market structure”

HH (Higher High)  
HL (Higher Low)  
LH (Lower High)  
LL (Lower Low)  
BOS (Break of Structure)  
CHOCH (Change of Character)



### ! Note

The structure shown in this image is classic SMC theory. We don't use it exactly as it is – instead, we combine it with our own strategy, LiT. So, take this theory only as a foundation to understand market structure, but my real analysis and entries will look different. We will learn this in more detail in the next lesson.



- Quick Summary:
- \* HH & HL → Uptrend signs
  - \* LH & LL → Downtrend signs
  - \* BOS → Trend continuation
  - \* CHOCH → Trend reversal

## "LiT" Liquidity Inducement Theorem

### Inducement

is a form of "magnet" liquidity in the market that attracts traders to open or close their positions. Often, traders misinterpret these signals and lose their stops because of these inducements.

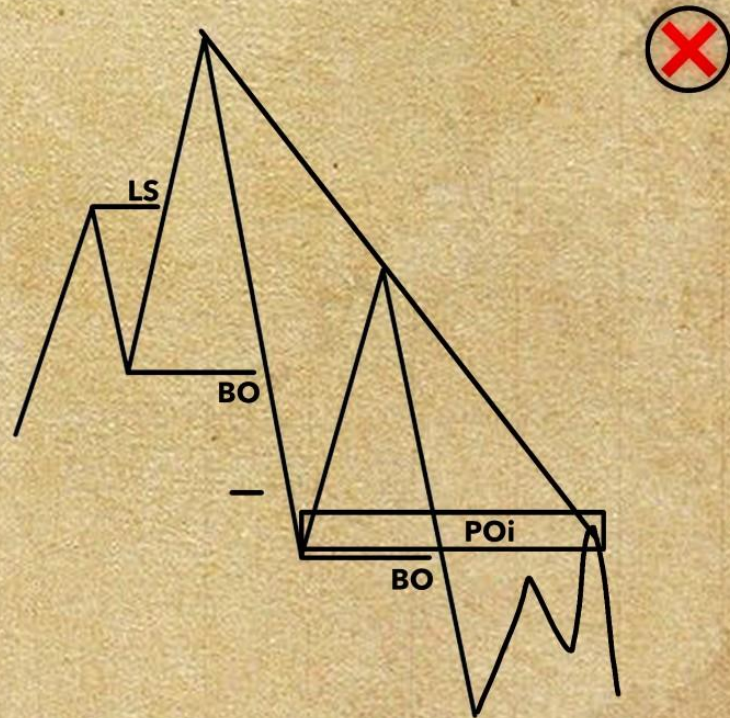
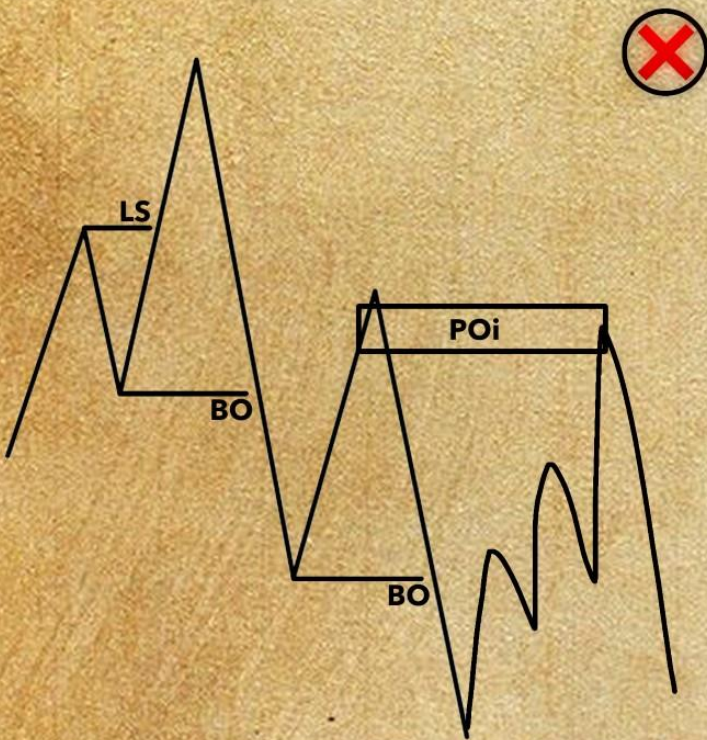
In other words, inducement is a tactic used to draw large positions or liquidity in the market, and inexperienced traders often fall for these moves and take losses.

#### "Let's take a look"

"LS" means Liquidity Sweep.  
In SMC, they usually call this BOS,  
but we call it Liquidity Sweep.

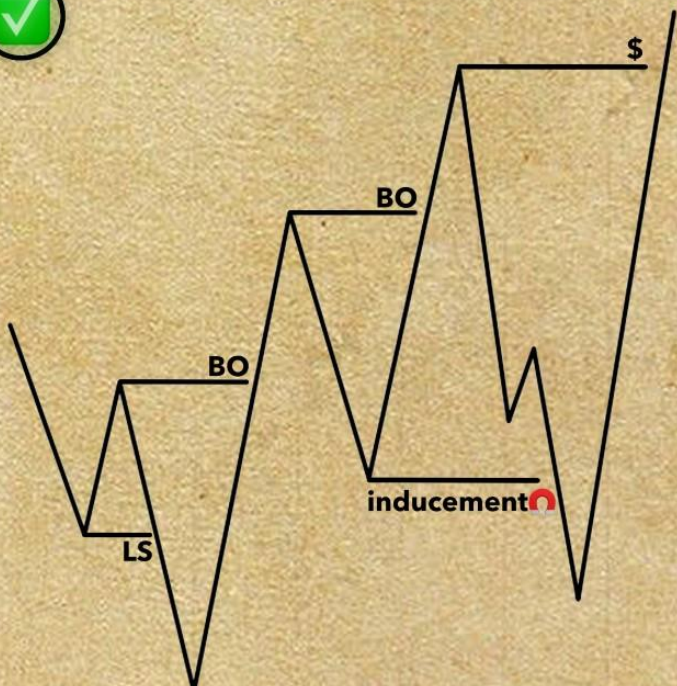
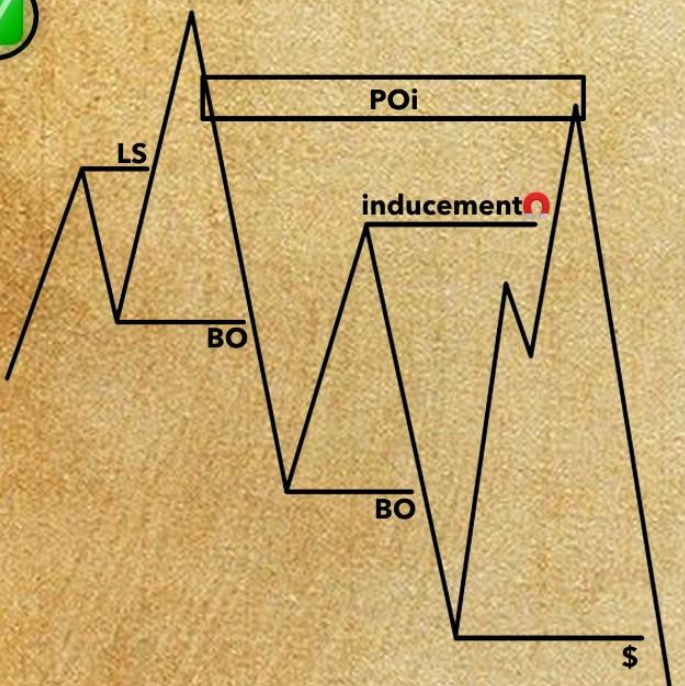
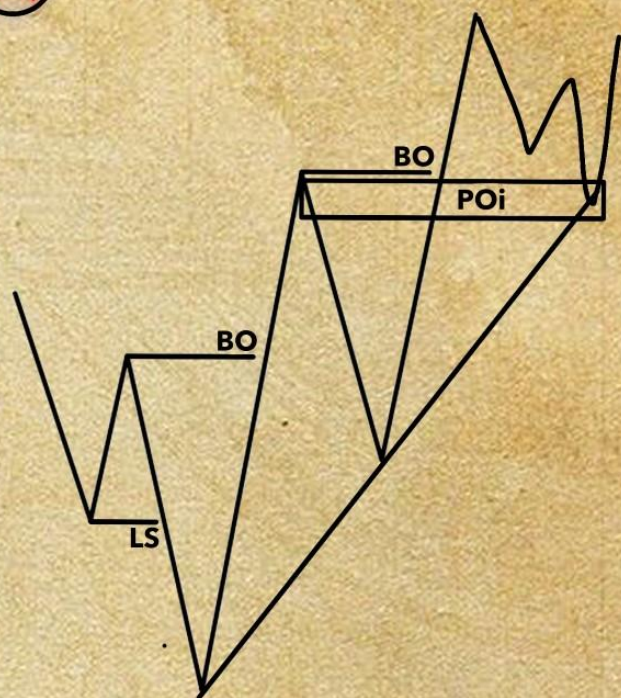
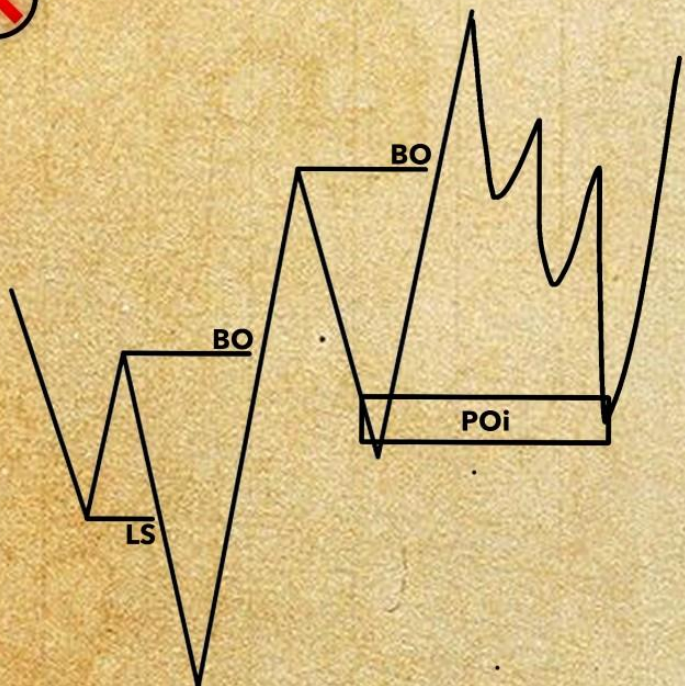
"BO" means Break of Structure,  
which shows that the market  
structure has changed. In SMC, they  
call it "Cho'ch", but we call it "BO".

"IRL" means "Internal Range Liquidity"  
which is also called "Inducement".



*This is how SMC traders view the market. Many SMC traders only look at (LS) and (BOS) when entering a trade. They do not consider inducement. But this point is actually internal liquidity – inducement. The market first moves to this area, collects stop-losses, and then continues in the main direction.*

*On this side, you can see how classic traders view the market—they enter trades only based on BOS and a simple retest. But the problem is that their entry point is actually where liquidity is collected (where stop-losses are placed). That's why the market often takes their stops first and then moves in the main direction.*

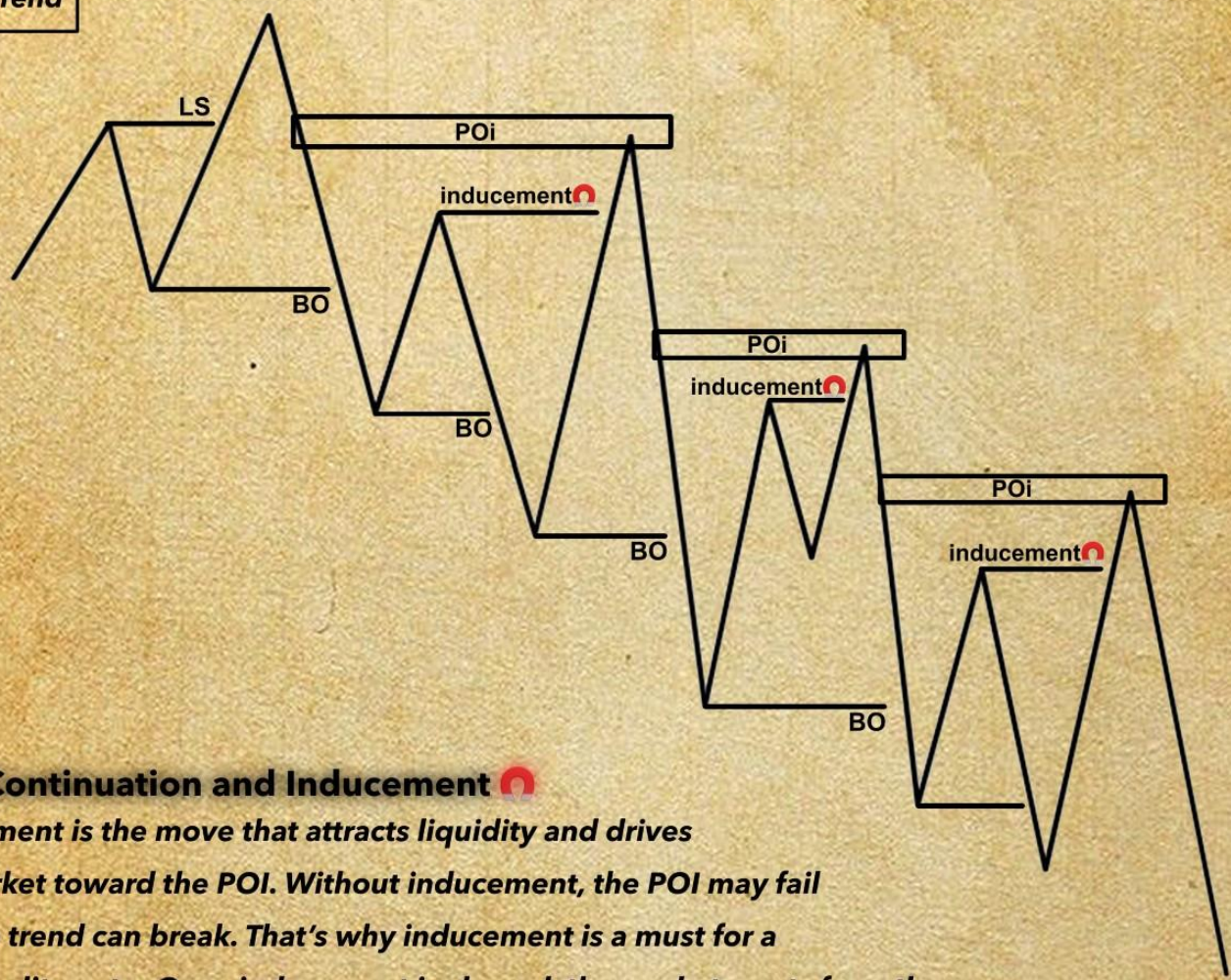


## Attention !

Every POI (Point of Interest) must be preceded by inducement.  
 Inducement is a move that draws liquidity — acting as a "trap" before the real entry.  
 Without inducement, the POI level is likely to fail.  
 Therefore, always analyze the structure carefully before entering.  
 Only then can you ensure high-probability and safe entries.



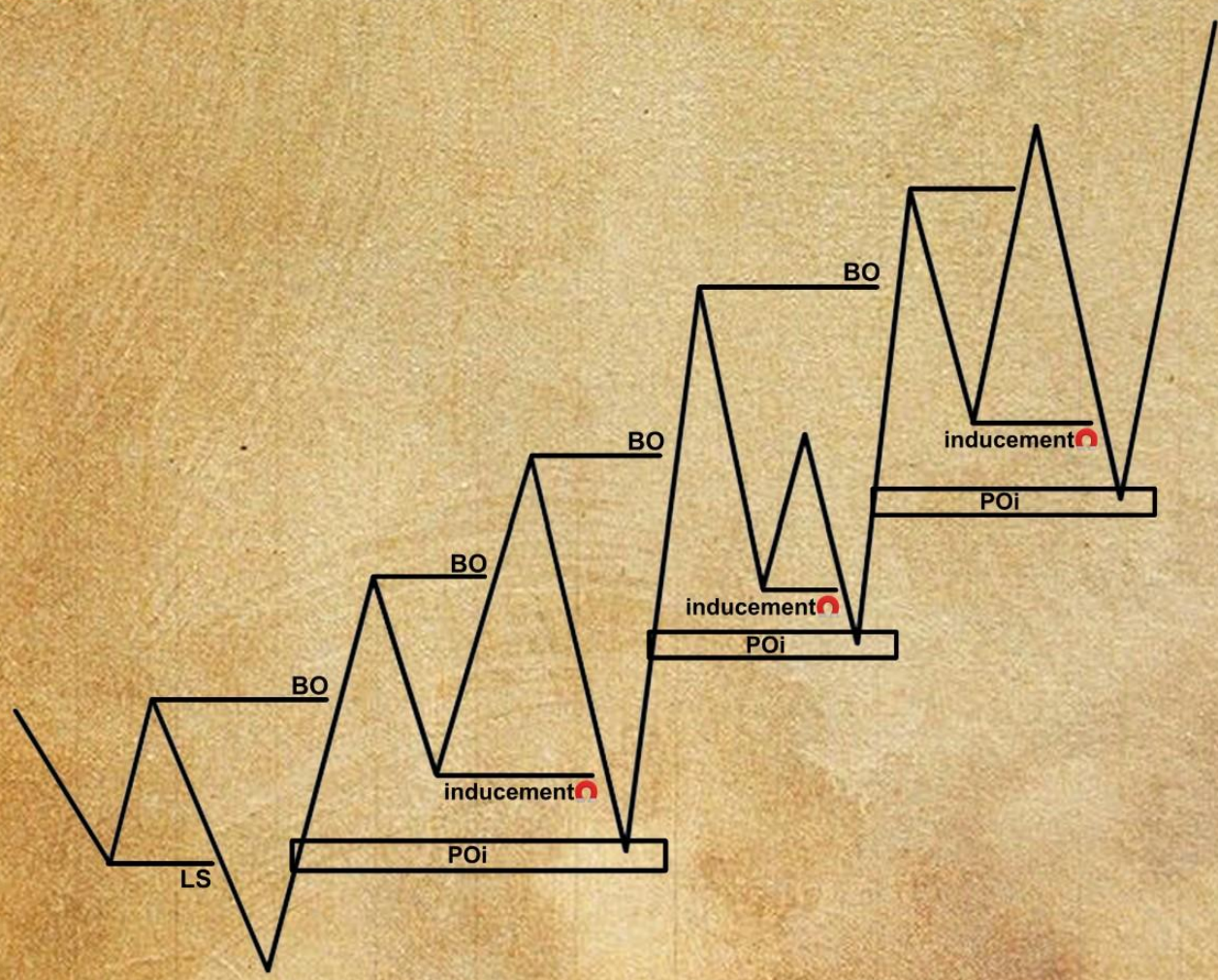
**Bearish trend**



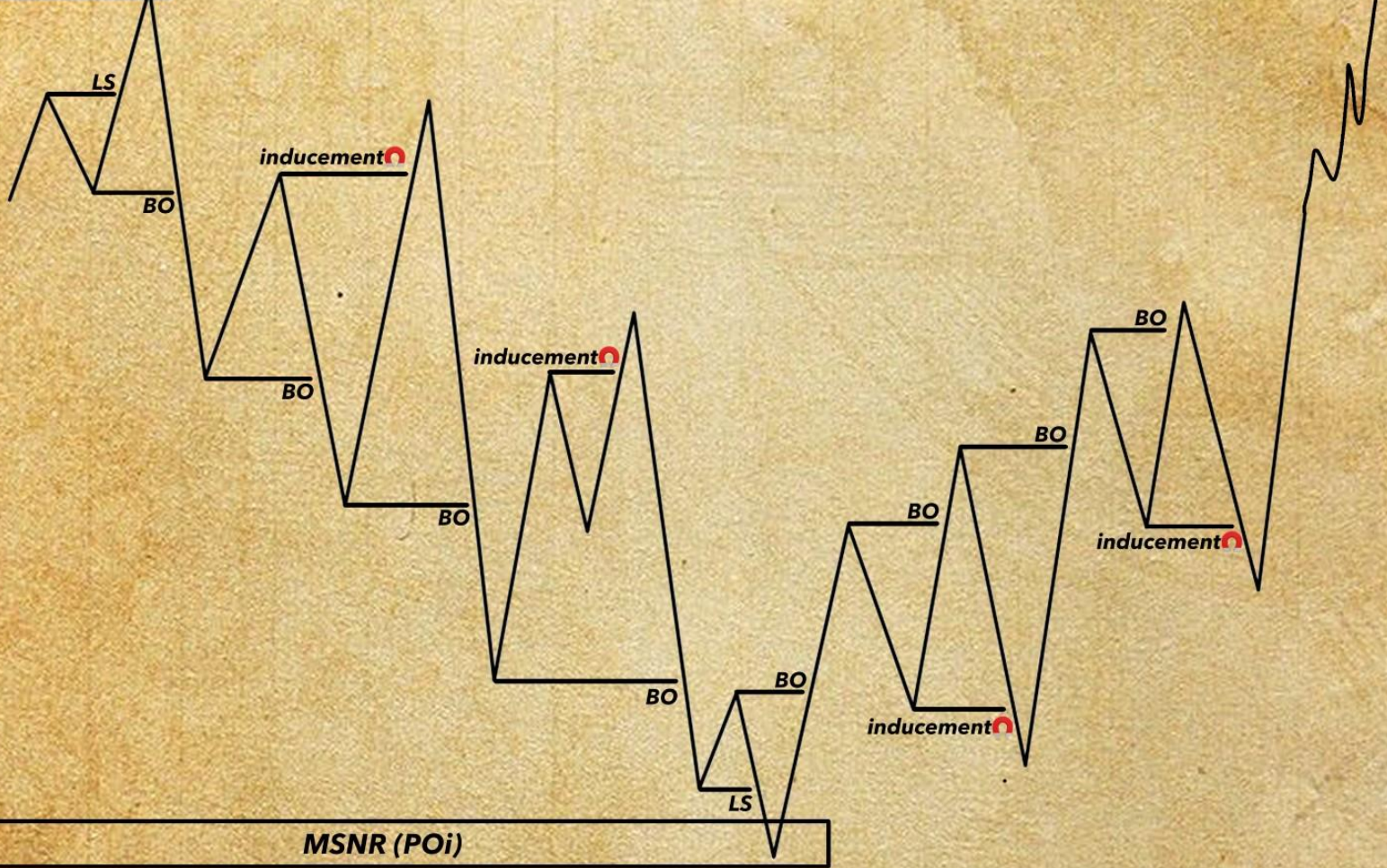
**Trend Continuation and Inducement**

*Inducement is the move that attracts liquidity and drives the market toward the POI. Without inducement, the POI may fail and the trend can break. That's why inducement is a must for a high-quality entry. Once inducement is cleared, the market reacts from the POI and continues in the main trend direction.*

**Bullish trend**

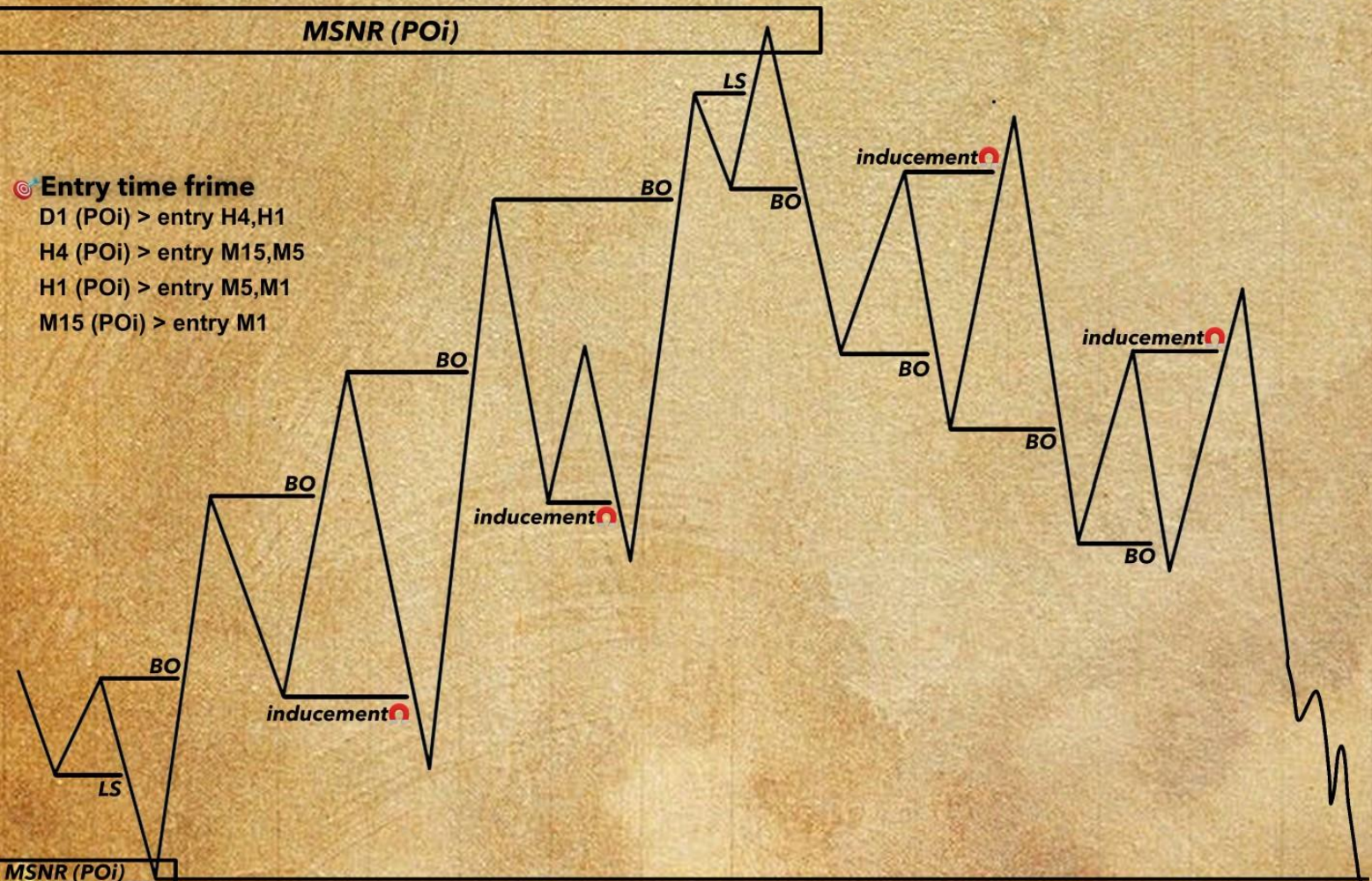


MSNR (POi)



MSNR (POi)

MSNR (POi)



MSNR (POi)

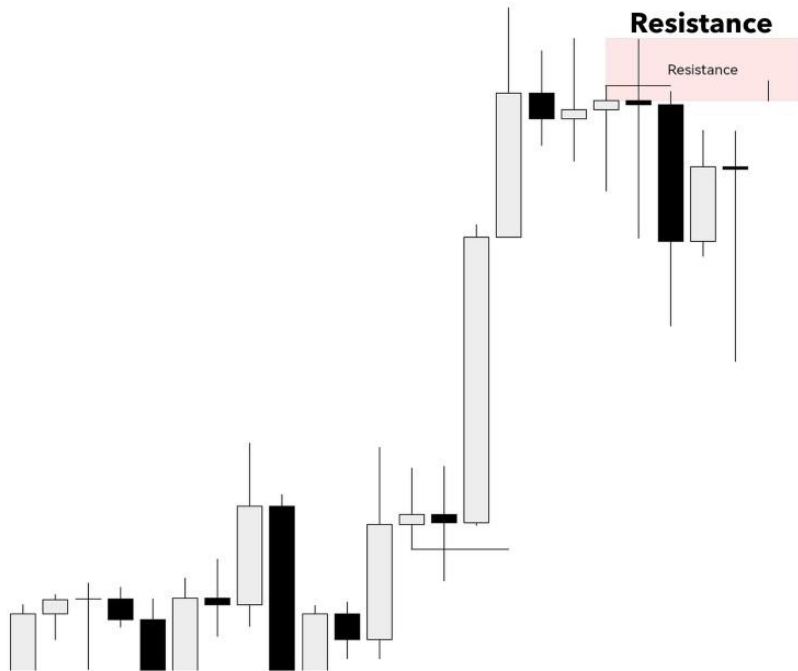
# "Real chart"

XAUUSD

7/1

1H

iscTrader | Alch



7/1

BTCUSD

XAUUSD 14

EURUSD



7/2

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1M

iscTrader | Alchemist

Resistance h1

1H POi - Resistance

Entry - 1M

Liquidity sweep, break of structure, inducement.



1H

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Resistance h1

Strong ob

Inducement

Inducement

Liquidity

7 pip sl > 27RR

1M

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Resistance h1

Key level

QM

Break of structure

Inducement sweep > liquidity sweep.

Liquidity

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1H



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1M



iscTrader | Alchemist

1M

8 pips sl > 28RR



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1H

(OCL) Open candle level



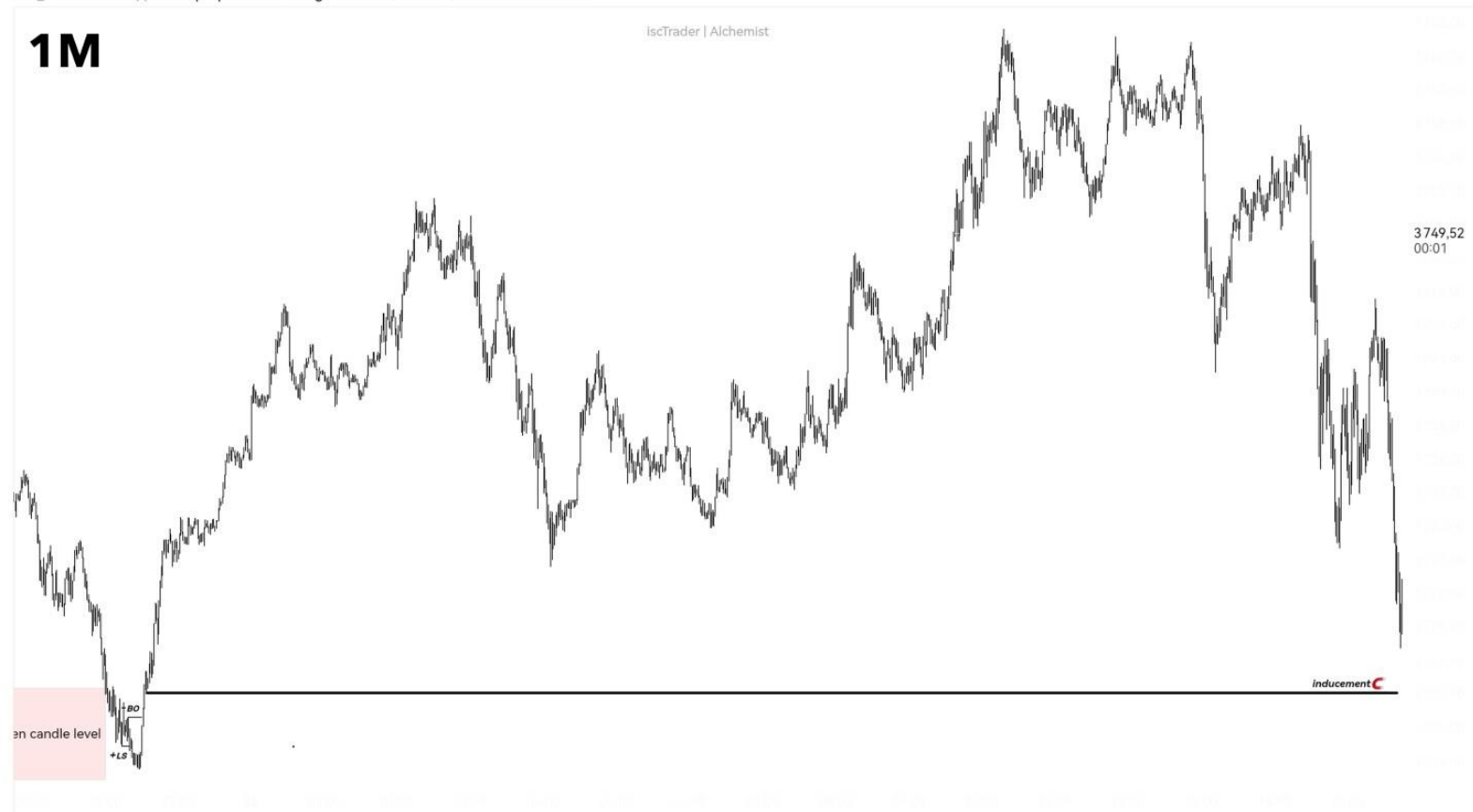
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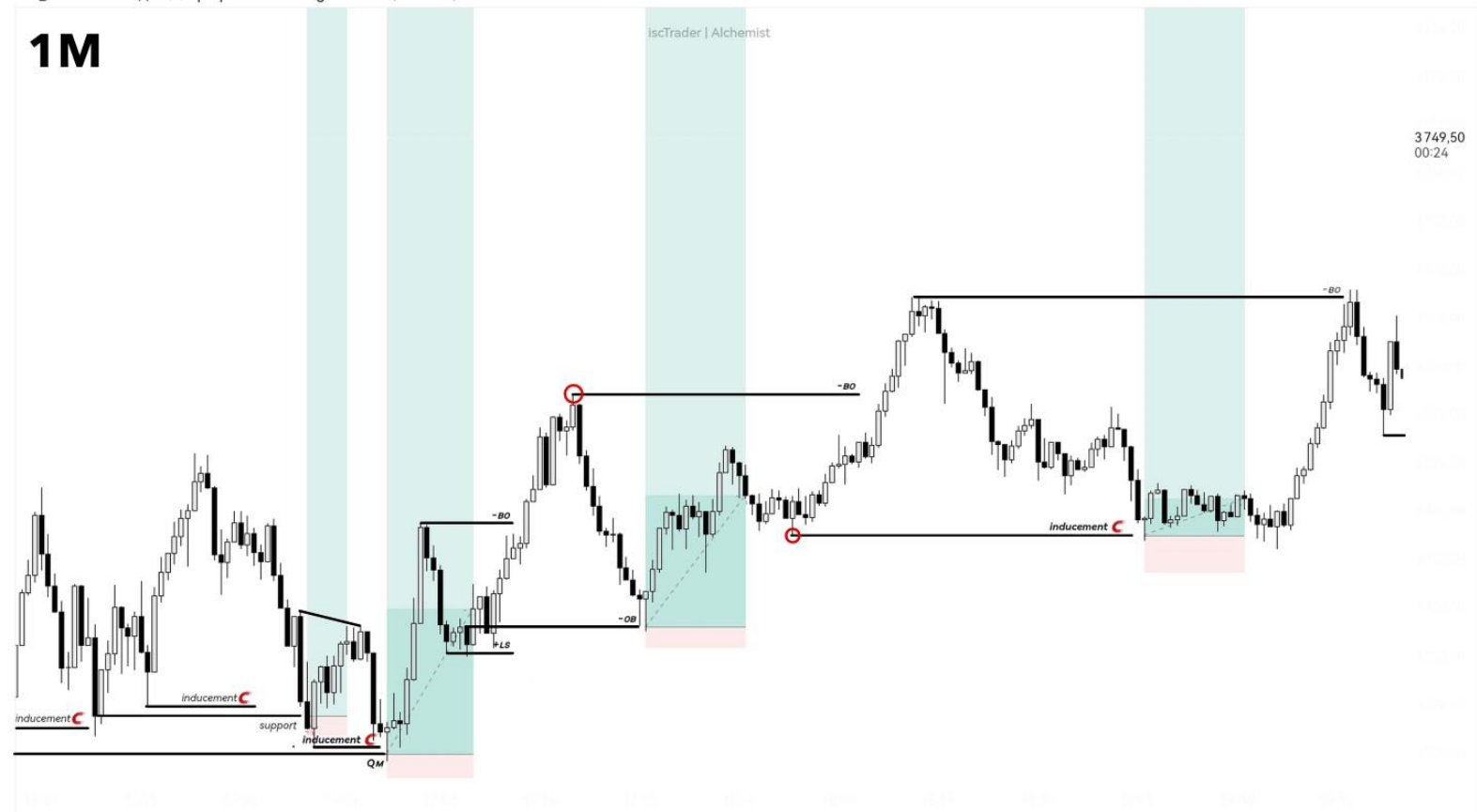
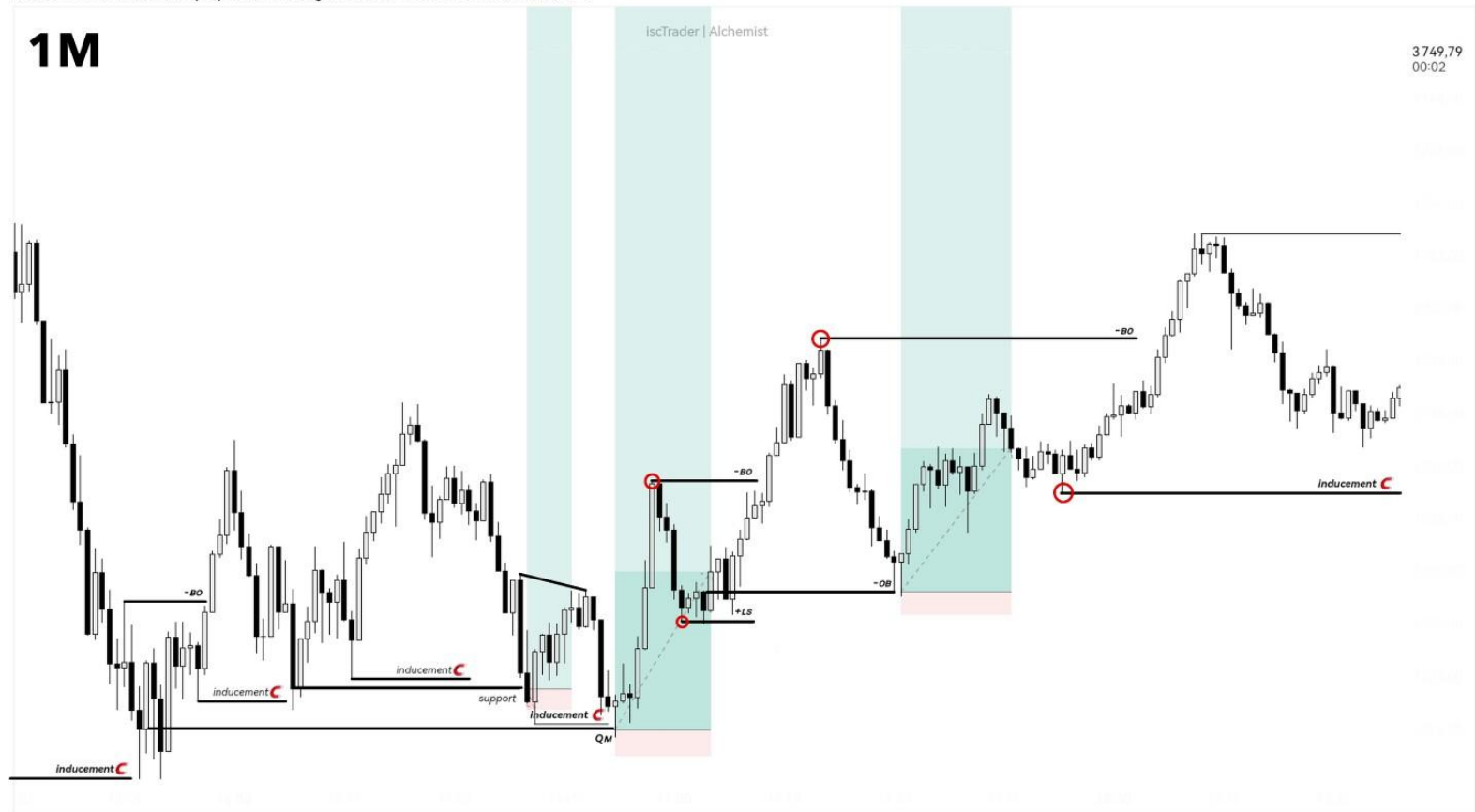


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1M







1M

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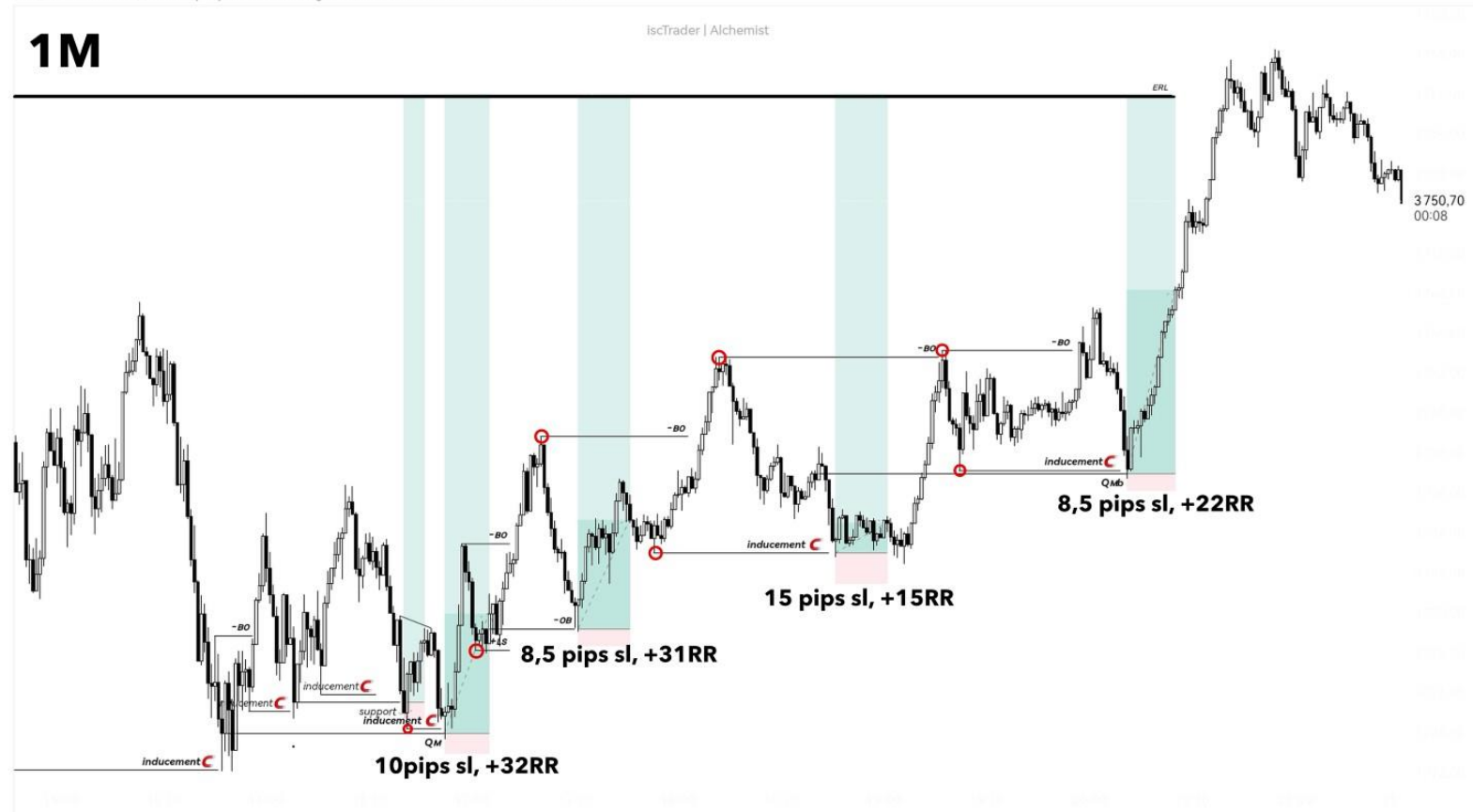
3749,01  
00:50



1M

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3750,70  
00:08



## • SMC x LiT - Section Summary

• Now you have learned how to correctly analyze Market Structure and determine the trend direction. You know where to enter and exit the market. You can avoid liquidity traps and recognize manipulations.

➡ Next step – ICT Kill Zone ⌚ This will help you strengthen your strategy by trading within precise time windows.

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- 🎯 MSNR - Key levels
- 📈 SMC - Market Structure
- 🔑 LIT - Liquidity Inducements
- ⌚ ICT - Kill Zone
- 🕒 QT + SMT - Direction and CN

### 📖 Asia Range

## 1 What is the Asia Range?

- The Asia session is the calm period of the market with low volatility.
- Time: 01:00 – 05:00 London Time (UTC +1)
- During this time, price usually moves sideways, creating a liquidity zone for the next sessions.

## 2 Purpose of the Asia Range

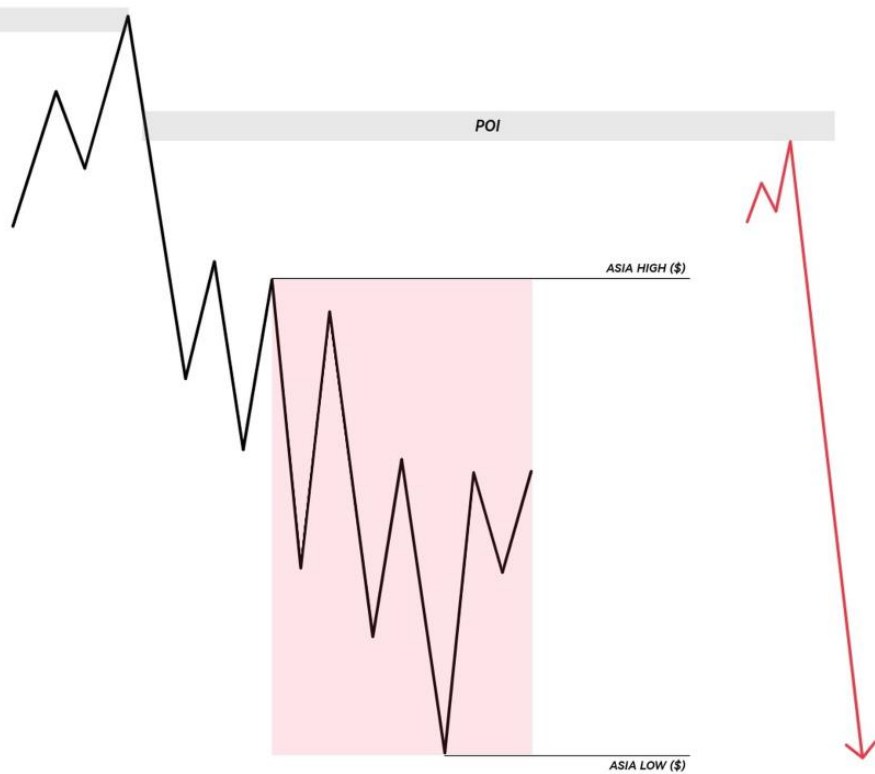
- Price consolidates during this period.
- The boundaries of this consolidation (high/low) are used for breakouts or false breakouts in the next sessions.
- If price breaks the Asia high/low and confirms it — the trend may continue.
- If price breaks the Asia high/low and then reverses back — this can be a signal of a trend reversal.



## 📌 Asia Killzone Liquidity Concept

🔑 **During the Asian session (Asia Range), the high and low points are formed – these levels represent liquidity.**

💡 **During London or New York sessions, these Asia high/low levels are often taken out (liquidity grab) before the main move starts.**

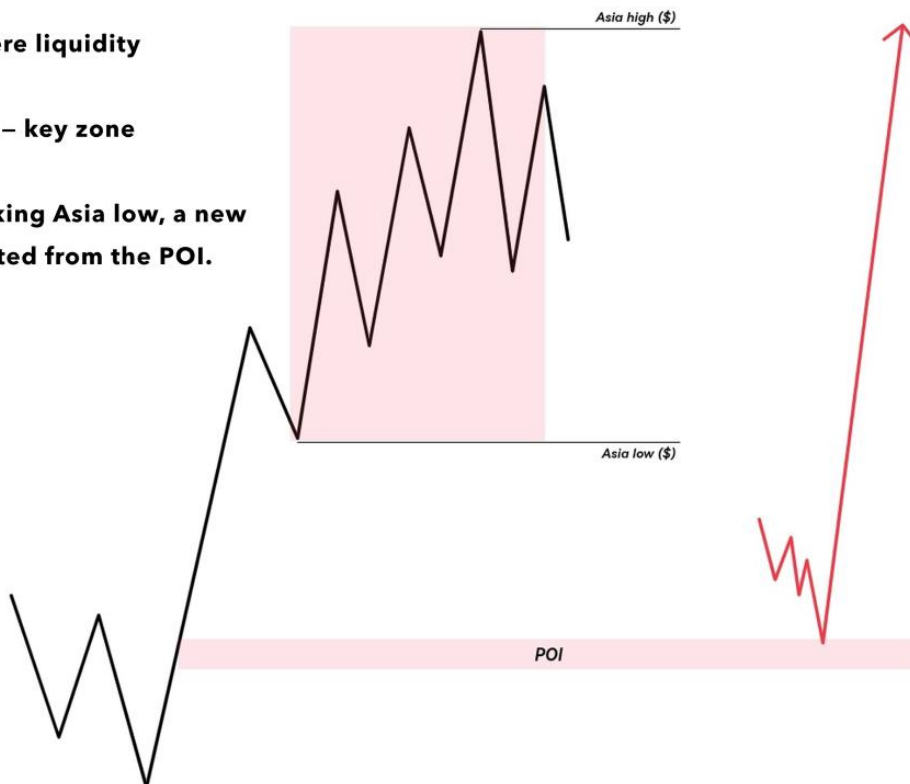


✅ **In this chart:**

● **Asia Range – area where liquidity is accumulated.**

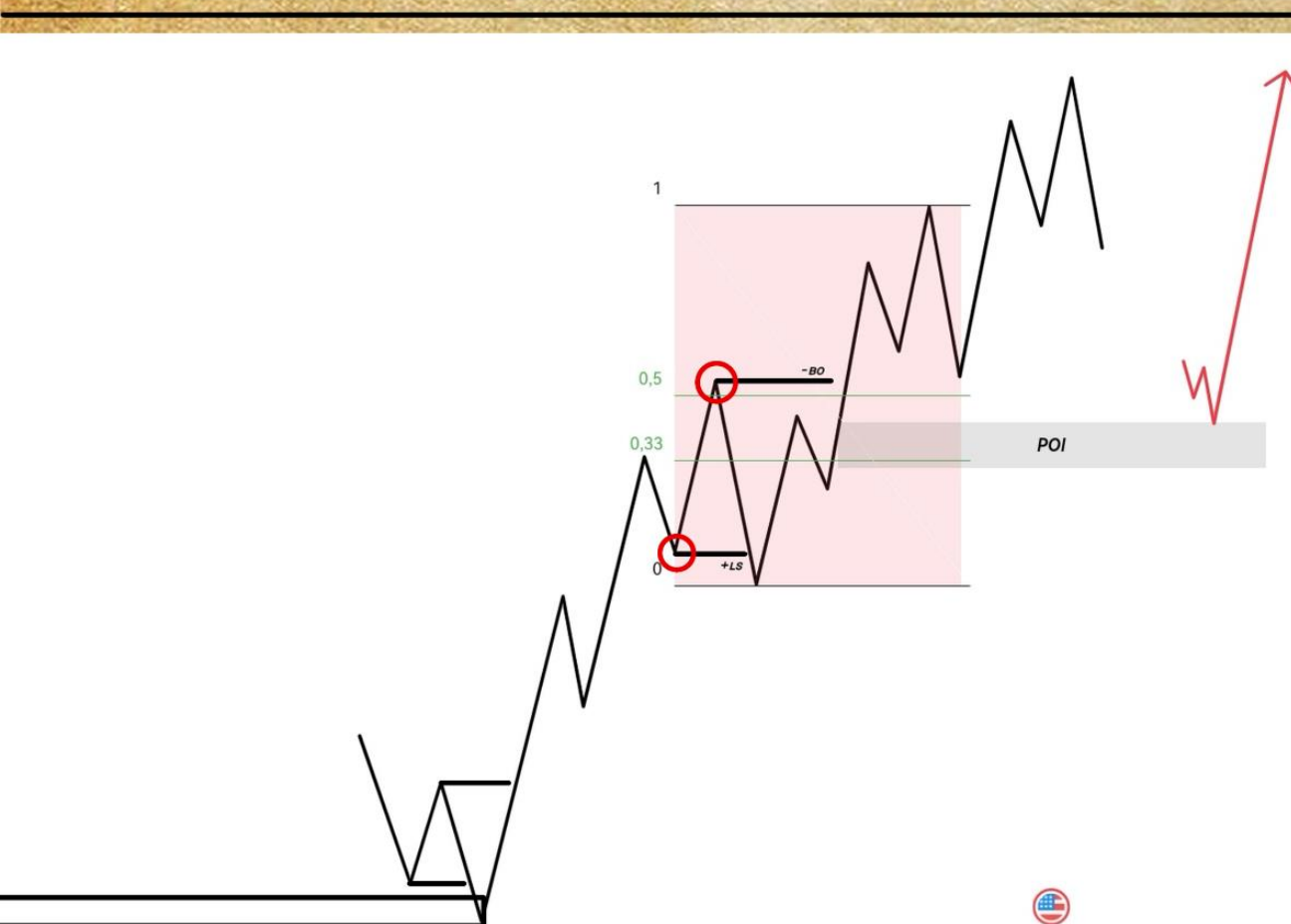
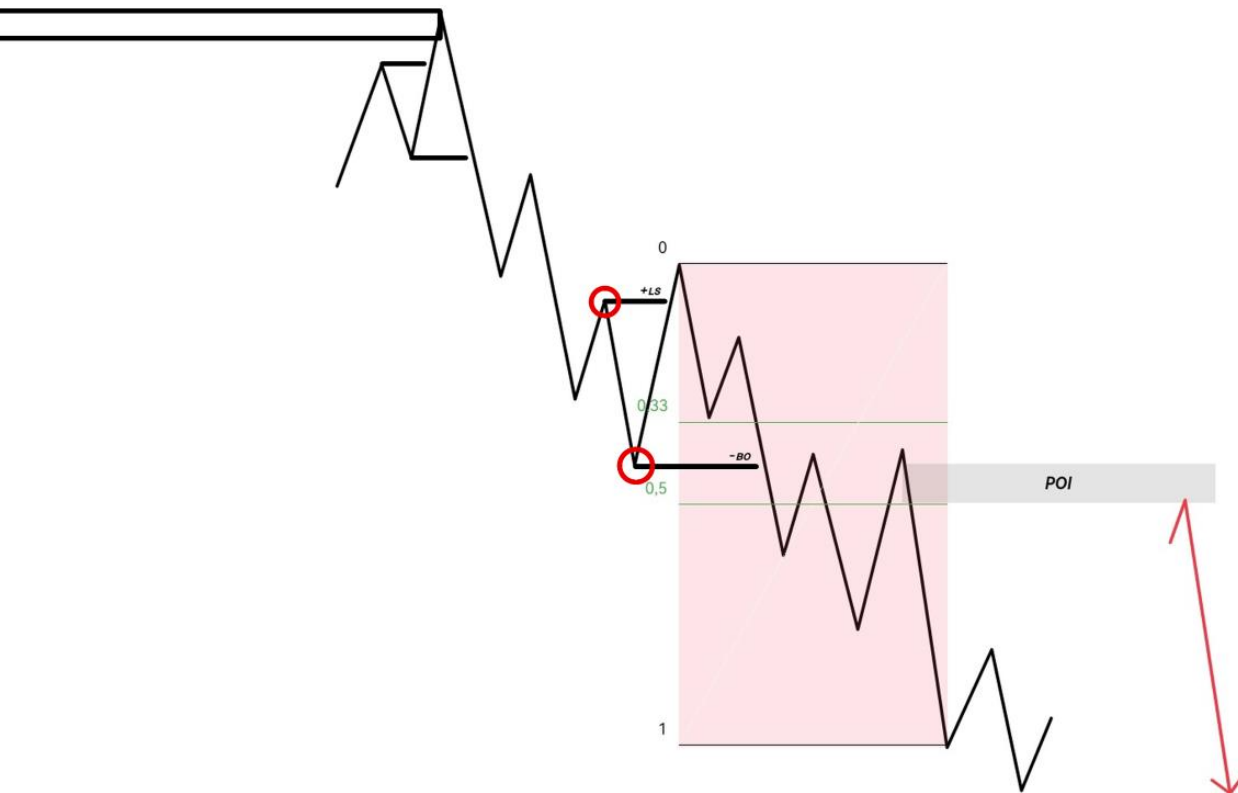
📍 **POI (Point of Interest) – key zone where price may react.**

📌 **Expectation – after taking Asia low, a new impulsive move is expected from the POI.**



## Asia Session Breakout + Fibo

- The breakout happens before the Asia session starts or during the Asia session.
- After the Asia session ends, we draw Fibonacci from Asia low to Asia high and consider the 0.33 - 0.5 zones as POI.
- Once price retraces to this zone, we wait for confirmation before entering a trade.



# "ICT KILL ZONE"

## "Real chart"

Indicator name

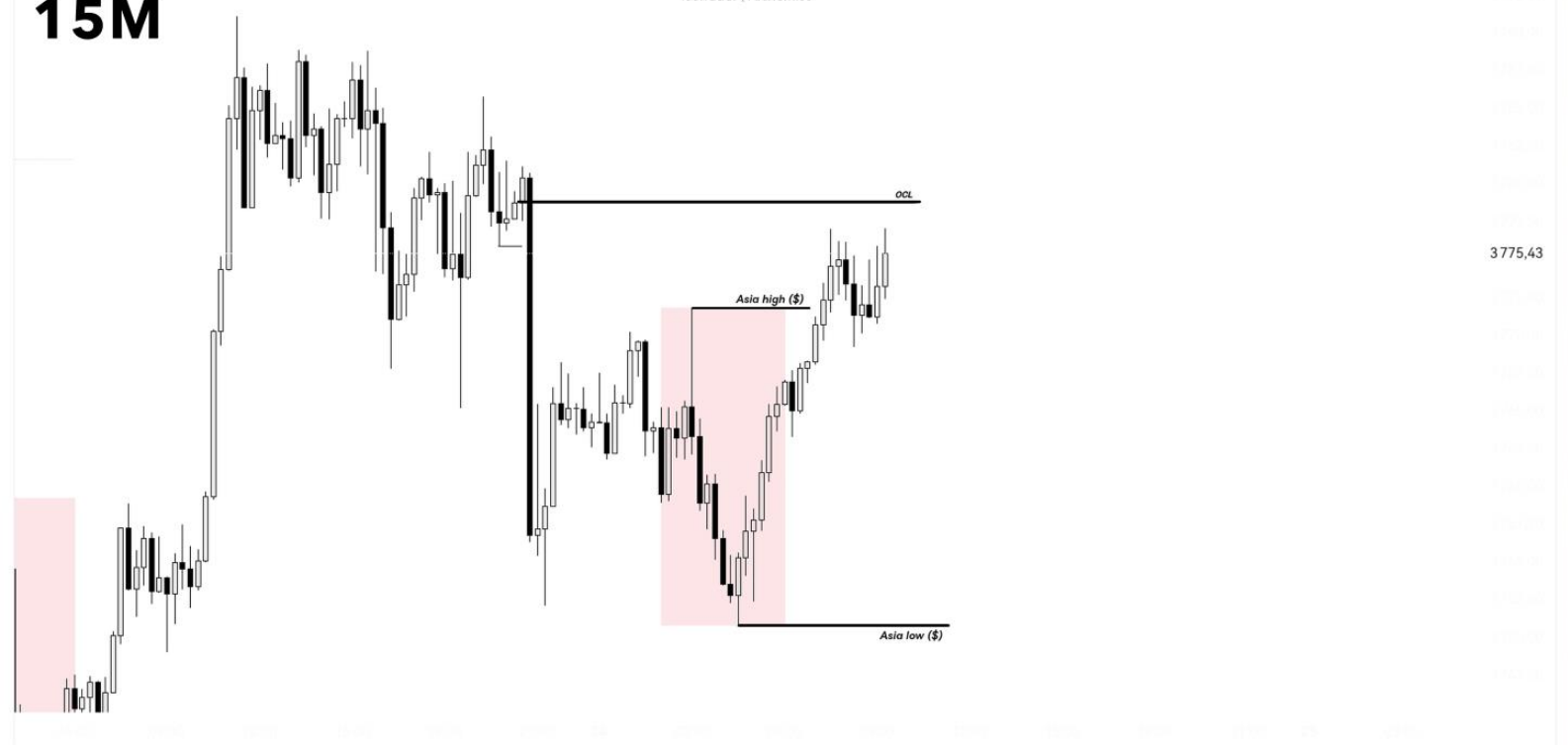
★ Market Profile @joshuuu

4/1

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### 15M

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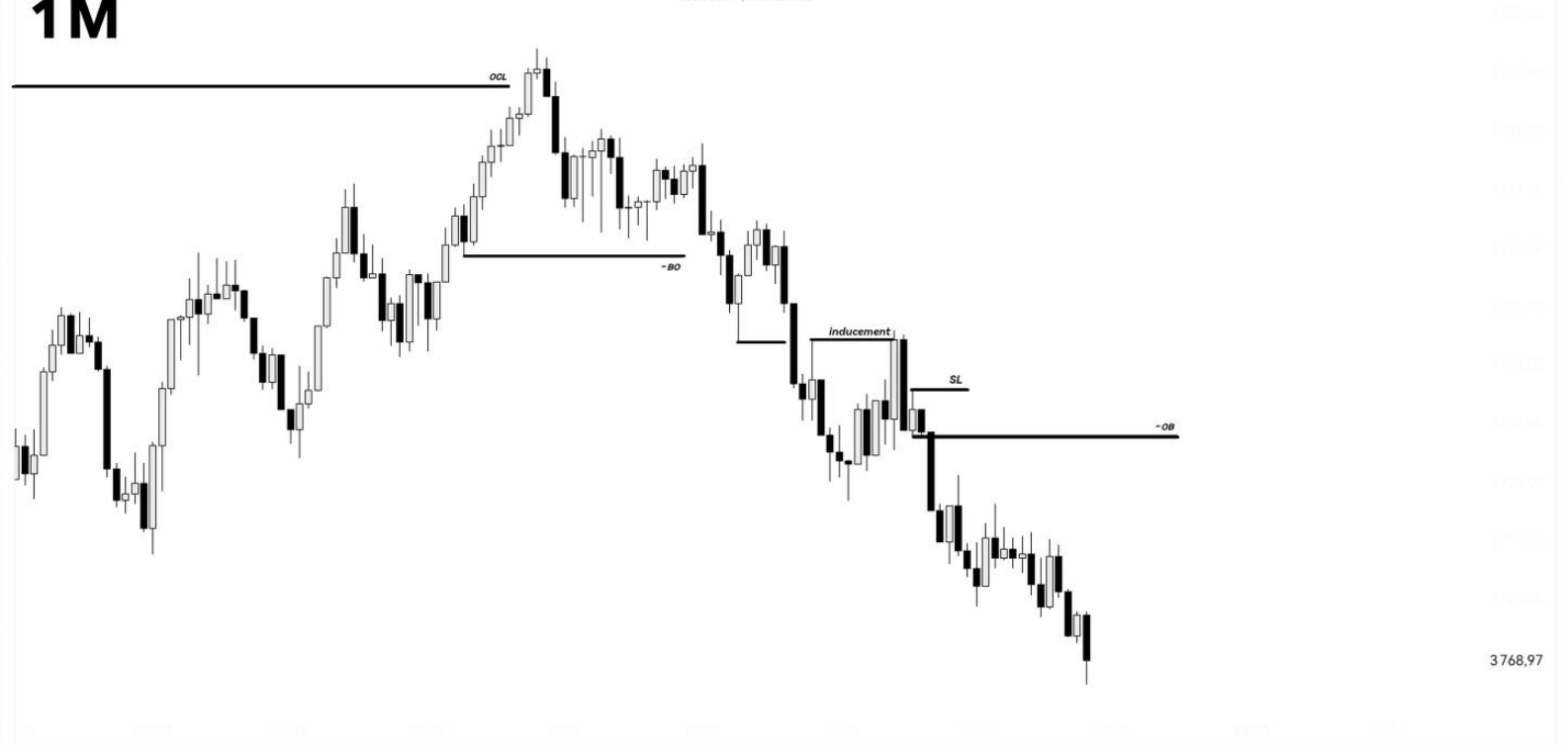
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### 1M

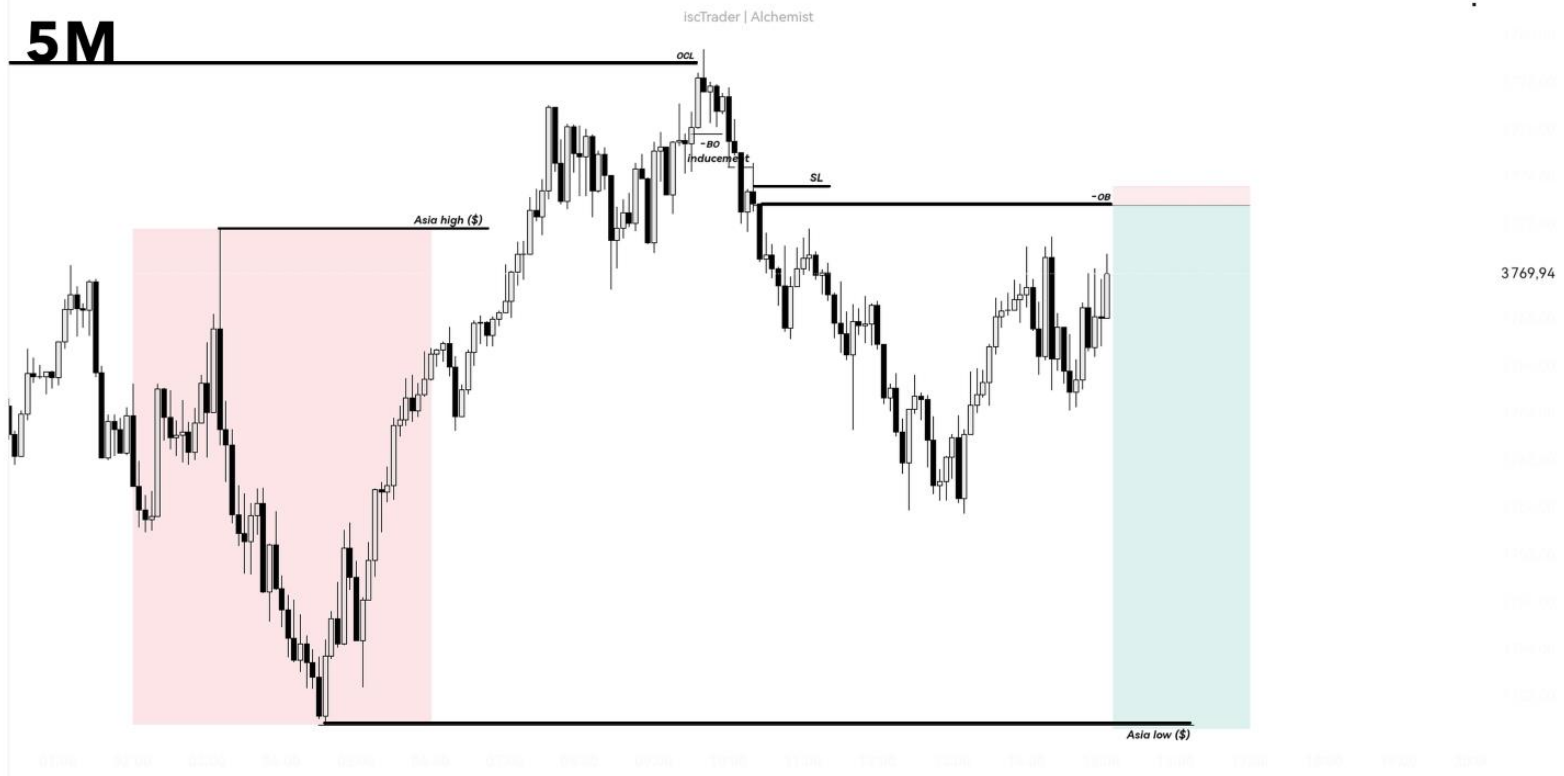
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TradingView

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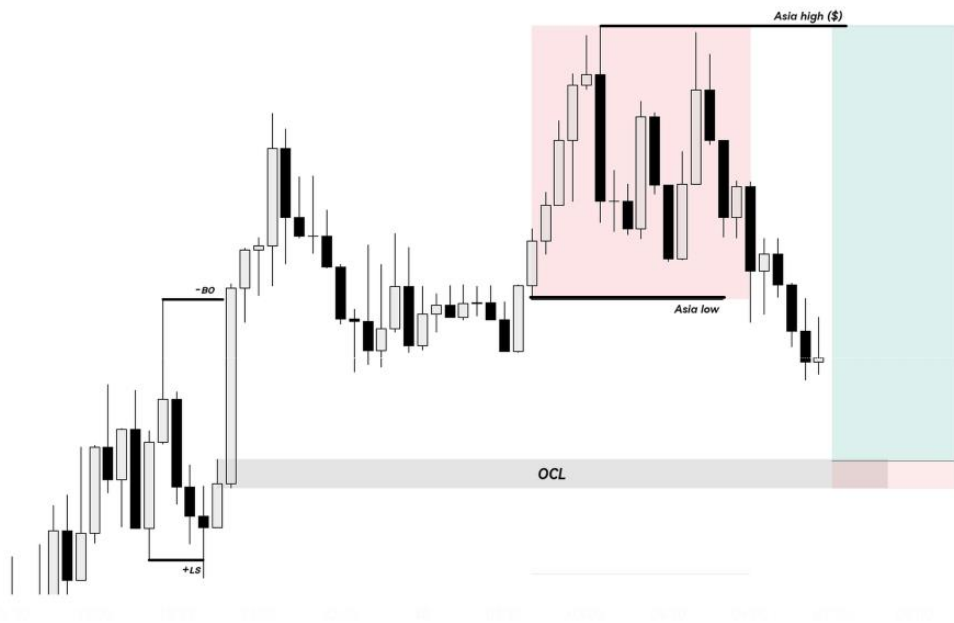
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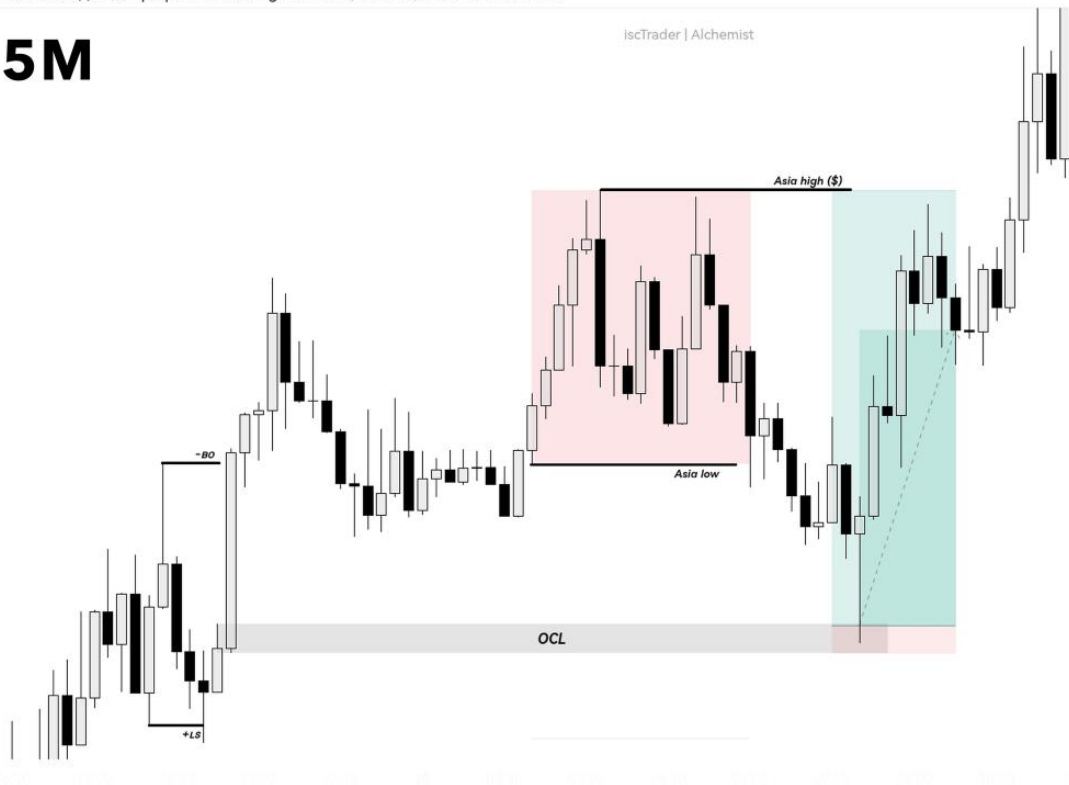
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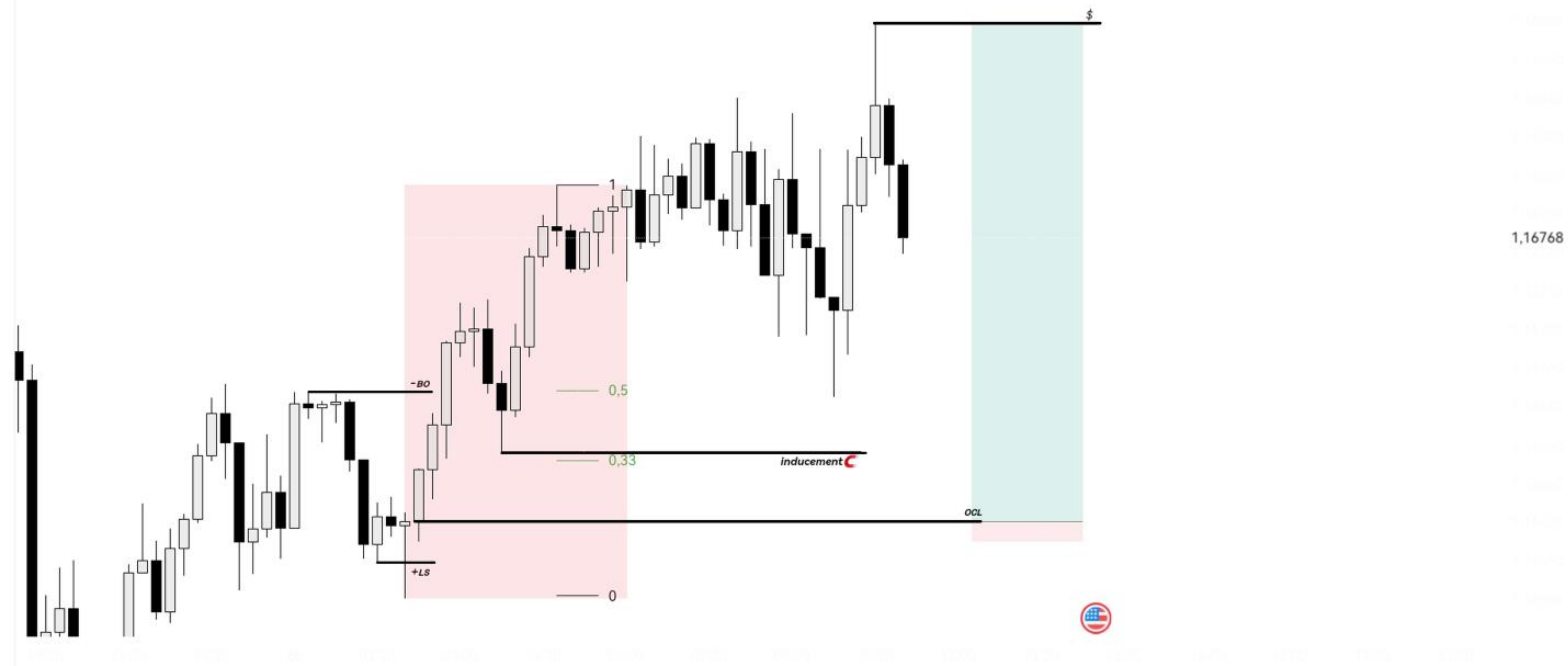
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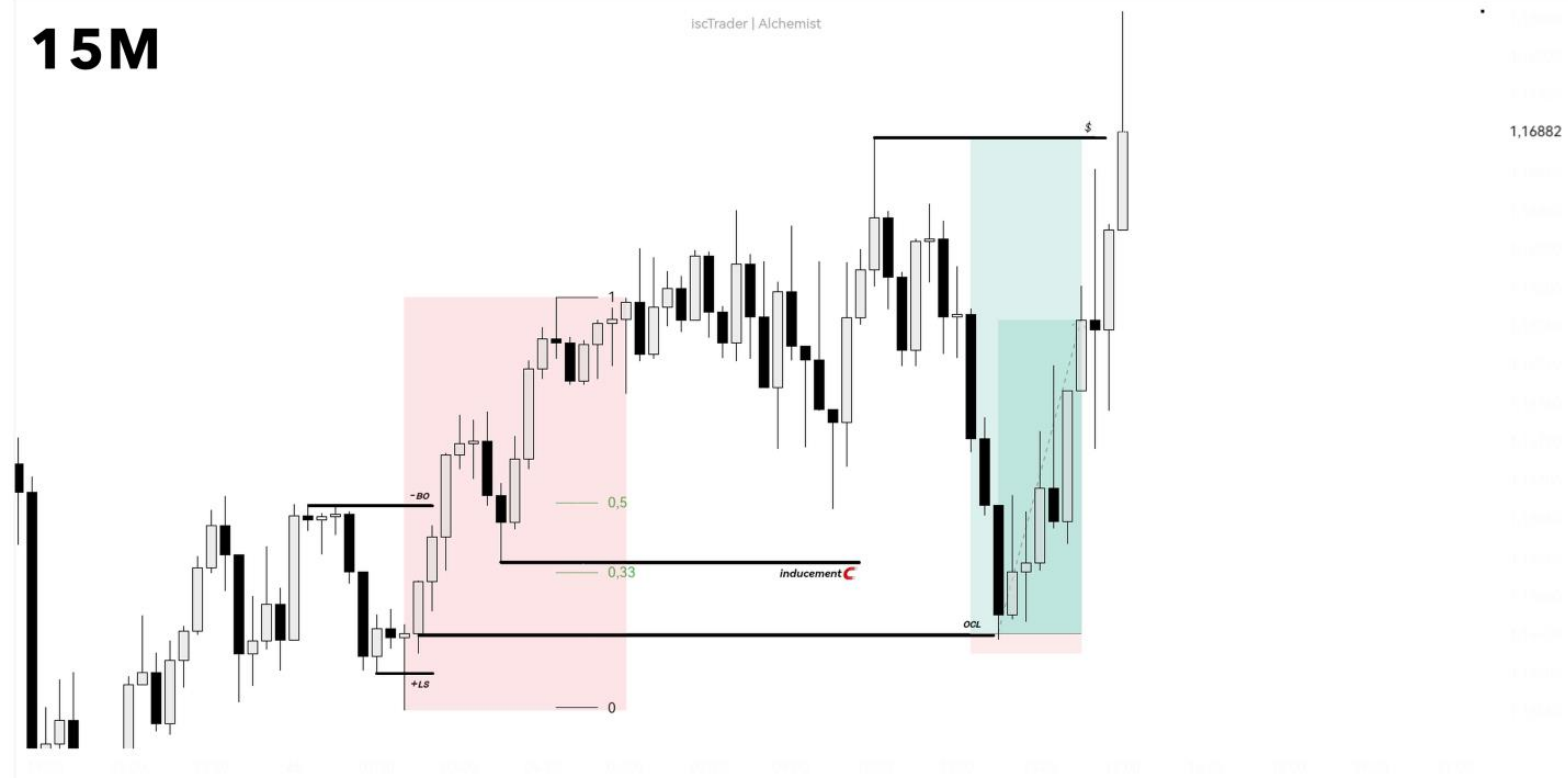
TradingView

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15M

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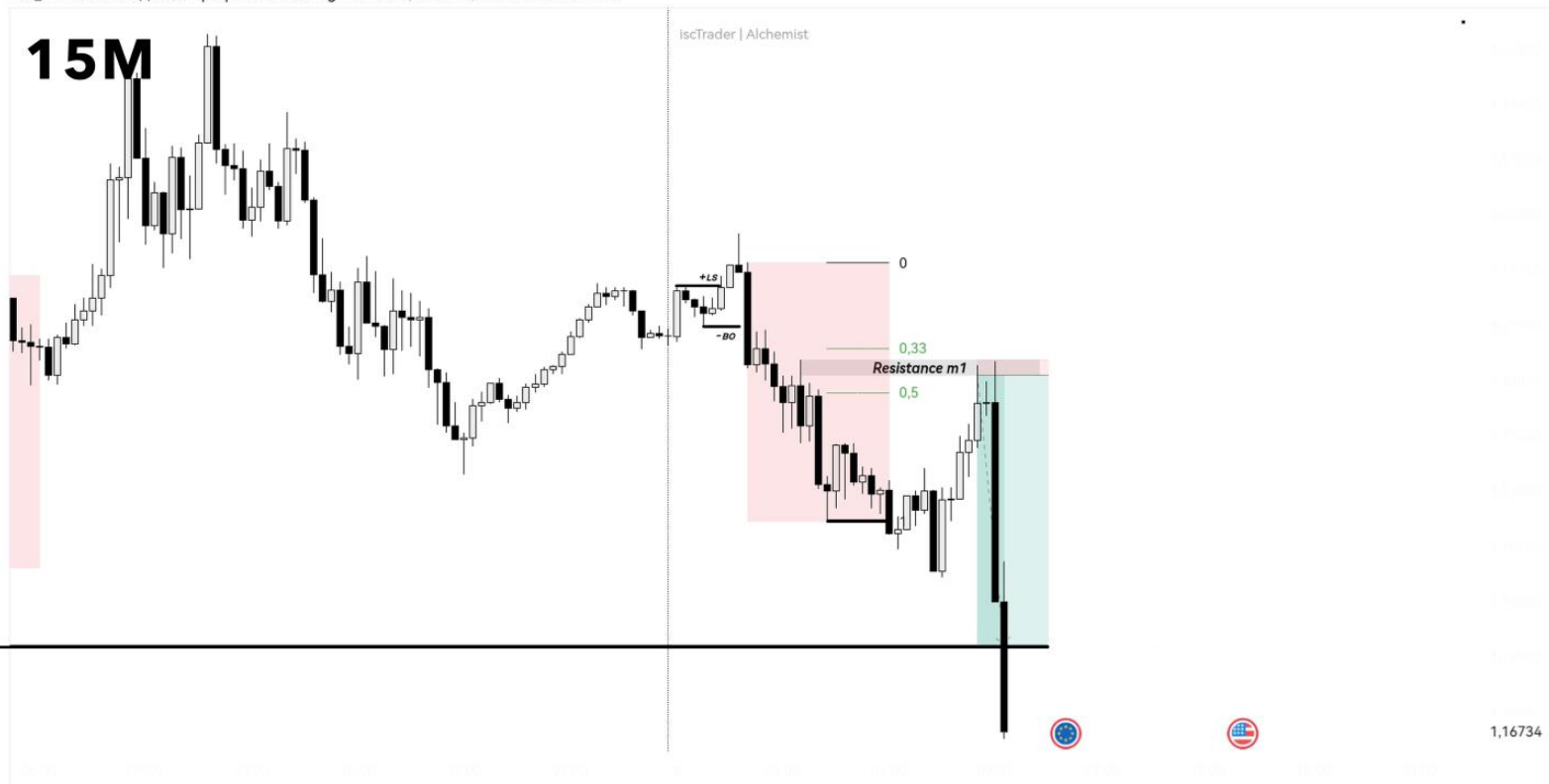
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TradingView

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TradingView

## • ICT KILL ZONE - Section Summary

• The ICT Kill Zone section is complete – now this knowledge will help you find more precise and reliable entry points!

➔ Next step: "Quarterly Theory" shows the overall market trend, while "SMT" tracks smart money to pinpoint precise entries and exits." "Quarterly Theory" gives a big-picture view of the market, and "SMT" helps understand institutional traders' moves."



**MSNR - Key levels**



**SMC - Market Structure**



**LIT - Liquidity Inducements**



**ICT - Kill Zone**



**QT + SMT - Direction and CN**



## 4 - Quarter

Q1 - "A" Accumulation  
Q2 - "M" Manipulation  
Q3 - "D" Distribution  
Q4 - "X" Continue, Reversal

Q4 - "X" Continue, reversal  
Q1 - "A" Accumulation  
Q2 - "M" Manipulation  
Q3 - "D" Distribution

### **Yearly:**

Q1 - Jan - Mar  
Q2 - Apr - Jun  
Q3 - Jul - Sep  
Q4 - Oct - Dec

### **Monthly:**

Q1 - Week 1  
Q2 - Week 2  
Q3 - Week 3  
Q4 - Week 4

### **Weekly:**

Q1 - Monday  
Q2 - Tuesday  
Q3 - Wednesday  
Q4 - Thursday

### **Daily:**

Q1 - Asia  
Q2 - London  
Q3 - New York (am)  
Q4 - New York (pm)

### **Micro cycle (90 minutes)**

#### **Asia:**

Q1 - 00:00 - 01:30  
Q2 - 01:30 - 03:00  
Q3 - 03:00 - 04:30  
Q4 - 04:30 - 06:00

#### **London**

Q1 - 06:00 - 07:30  
Q2 - 07:30 - 09:00  
Q3 - 09:00 - 10:30  
Q4 - 10:30 - 12:00

#### **New York (am)**

Q1 - 12:00 - 13:30  
Q2 - 13:30 - 15:00  
Q3 - 15:00 - 16:30  
Q4 - 16:30 - 18:00

#### **New York (pm)**

Q1 - 18:00 - 19:30  
Q2 - 19:30 - 21:00  
Q3 - 21:00 - 22:30  
Q4 - 22:30 - 00:00

### **Trading Based on Quarterly Theory**

We mainly trade on the Daily and Micro Cycle (90-minute) timeframes.

Each day is divided into 4 phases:

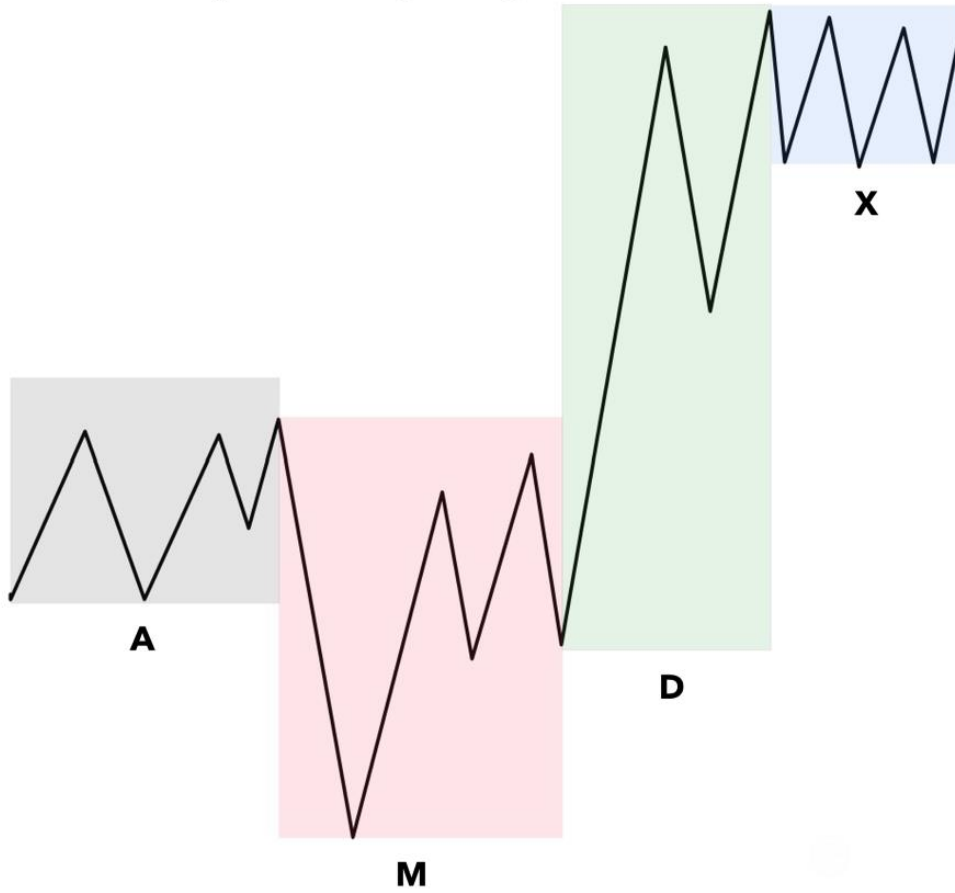
◆ Q1 - Asia session ◆ Q2 - London session ◆ Q3 - New York (AM) ◆ Q4 - New York (PM)

These phases represent: Accumulation (Q1), Manipulation (Q2), Distribution (Q3), and Reversal/Continuation (Q4).

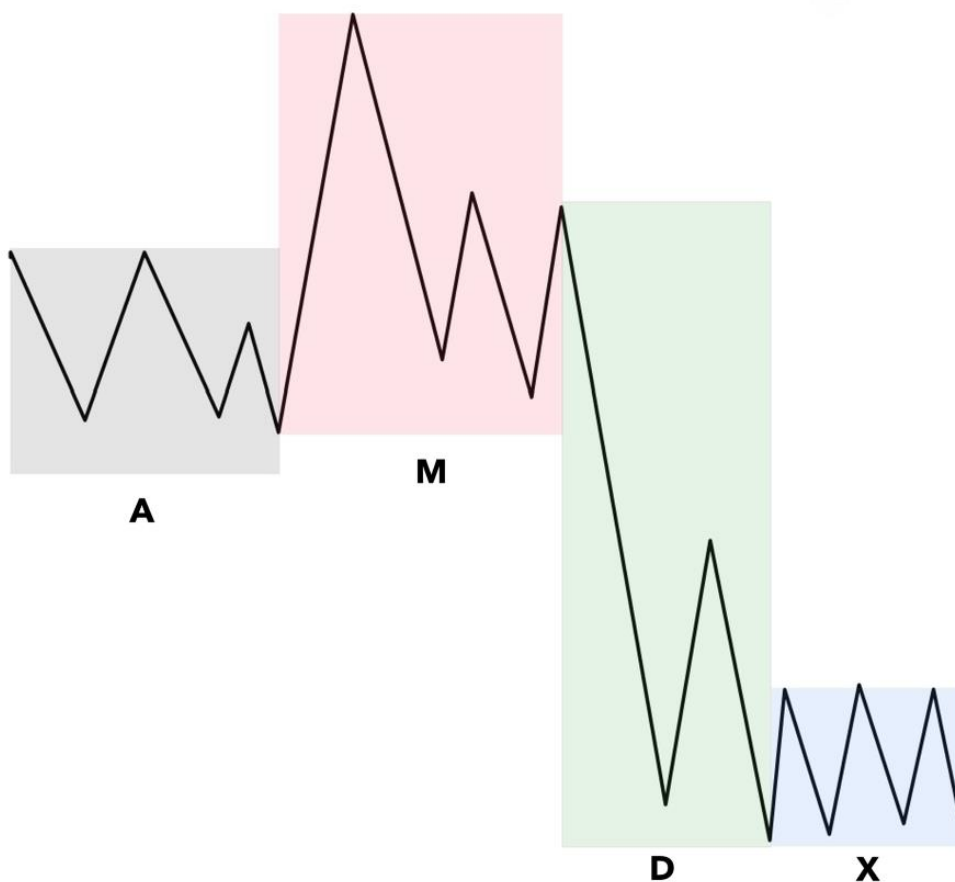
✅ If we correctly identify the time and analyze price movement according to these phases, it becomes much easier to find optimal entry and exit points.

# "Quaterly theory"

The image presents a schematic representation of trend changes and movements based on the "QT" across trading sessions. In the Asia session, the price consolidates (A); the London session brings manipulation (M), often leading to a trend reversal. The New York session corresponds to the main movement phase (D or X), during which the price moves sharply in its intended direction. This pattern is crucial for understanding market structure and the balance of power during trading sessions.



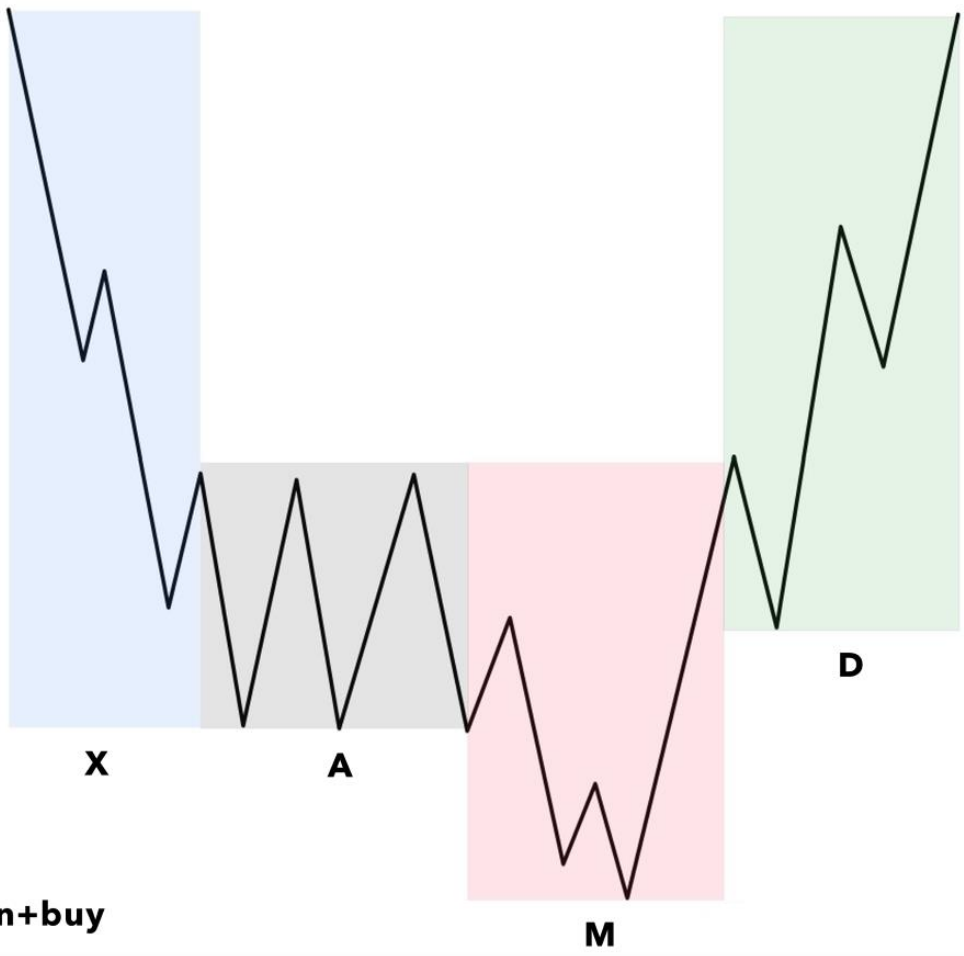
"AMDX"



# "Quaterly theory"

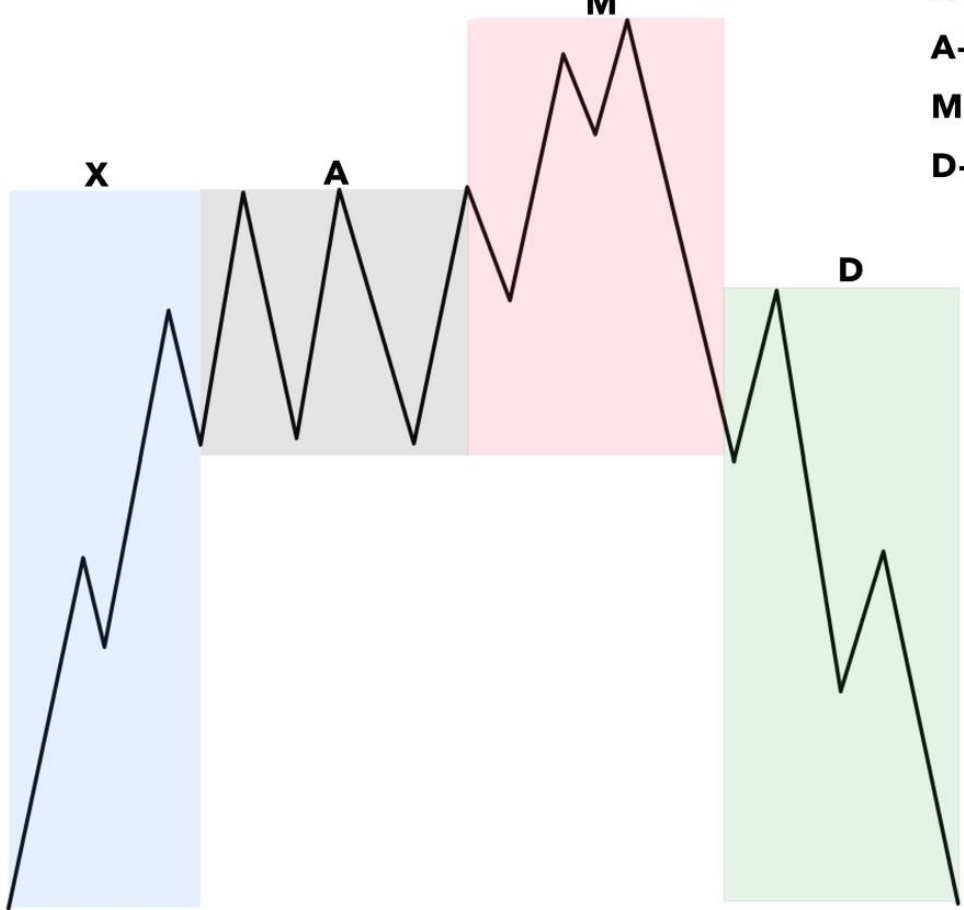
## "XAMD"

Q4 - X  
Q1 - A  
Q2 - M  
Q3 - D



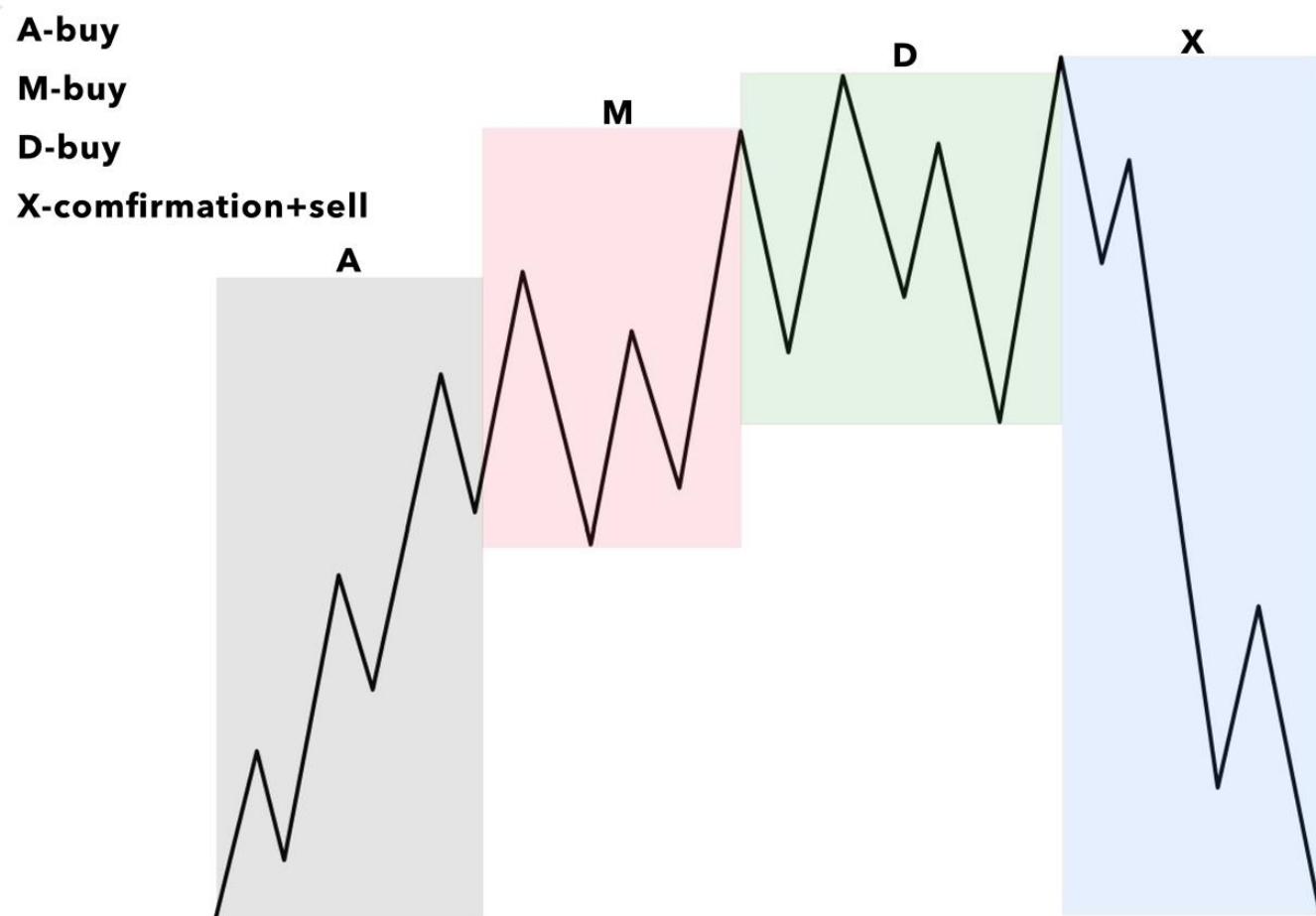
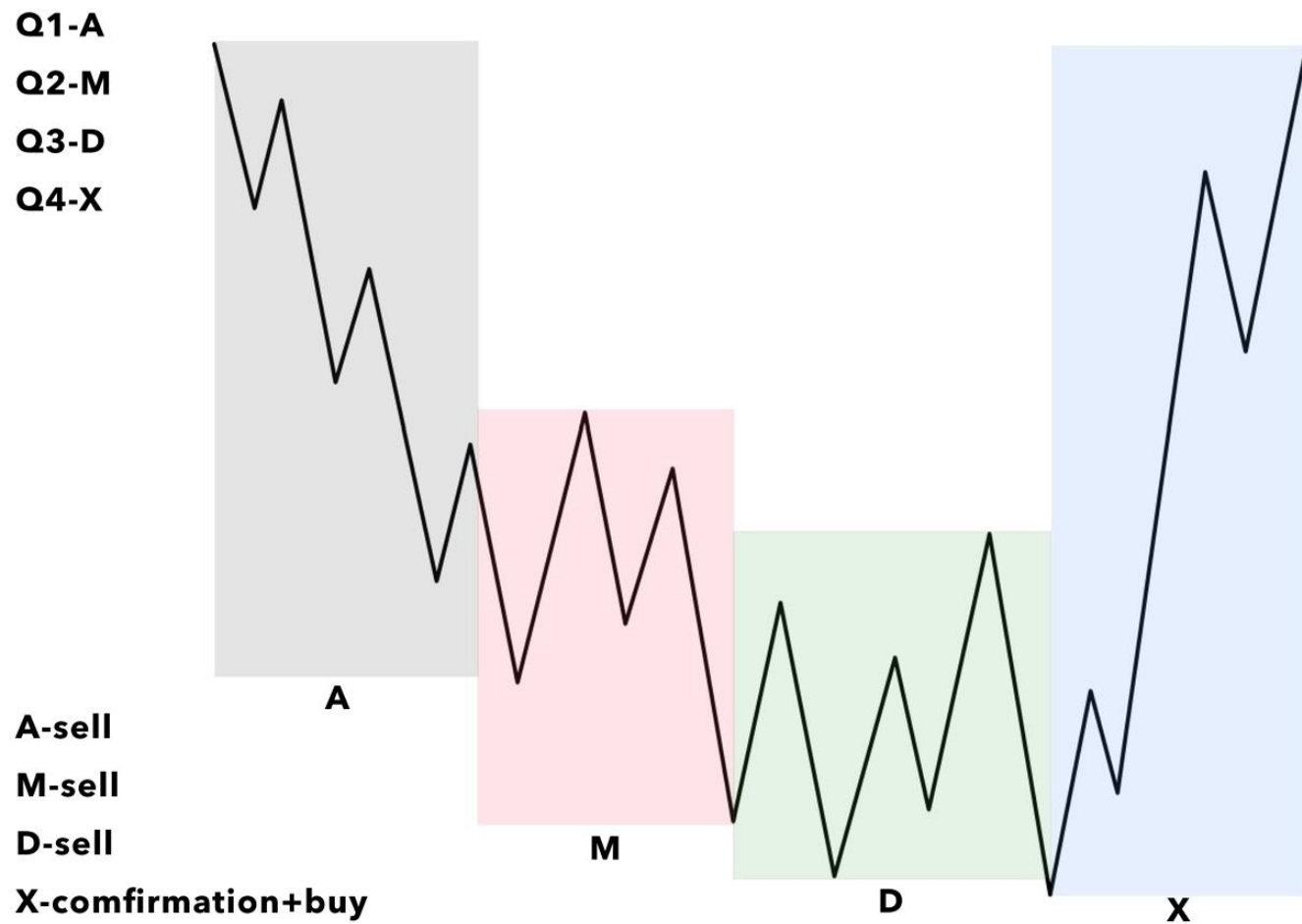
X-sell  
A-sell  
M-sell  
D-comfirmation+buy

X-buy  
A-buy  
M-buy  
D-comfirmation+sell



# "Quarterly theory"

## "AMDX"



# "Quarterly theory"

"Indicator" name "Daye quarterly theory"

ИМЯ СКРИПТА

★			5 K	
★	Daye Quarterly Theory by toodegrees	toodegrees	6.4 K	

## Daye Quarterly Theory°

Аргументы    Стиль    Видимость

### PLOT SETTINGS

Plot Type   Historical Cycles? ⓘ

Plot Size   Show Labels?

### QUARTERS COLORS

Border  Automatic?



### TIME CYCLES

- Yearly Quarters
- Monthly Quarters
- Weekly Quarters
- Daily Quarters
- 90min Cycles
- Micro Cycles

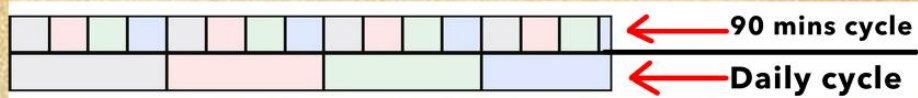
### ЗНАЧЕНИЯ АРГУМЕНТОВ

Аргументы в строке статуса

По умо... ▾

Отмена

Ок



# "Quaterly theory"

"Real chart"

3/1

15M

iscTrader | Alchemist

Q1

Q2

Q3

Q4



3/2

15M

iscTrader | Alchemist

Q1

Q2

Q3

Q4

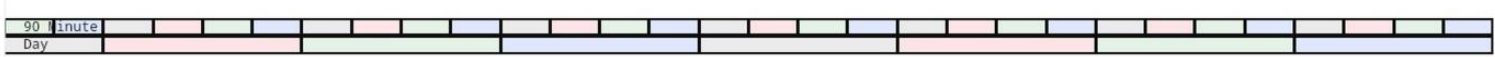




# 7/1

15M

Q1      Q2<sup>er</sup> | Alchemist      Q3      Q4  
A      M      D      X



# 7/2

4H

scTrade | Alchemist



7/3

M15

Q1 A      iscTrader | Alchemist Q2 M      Q3 D      Q4 X



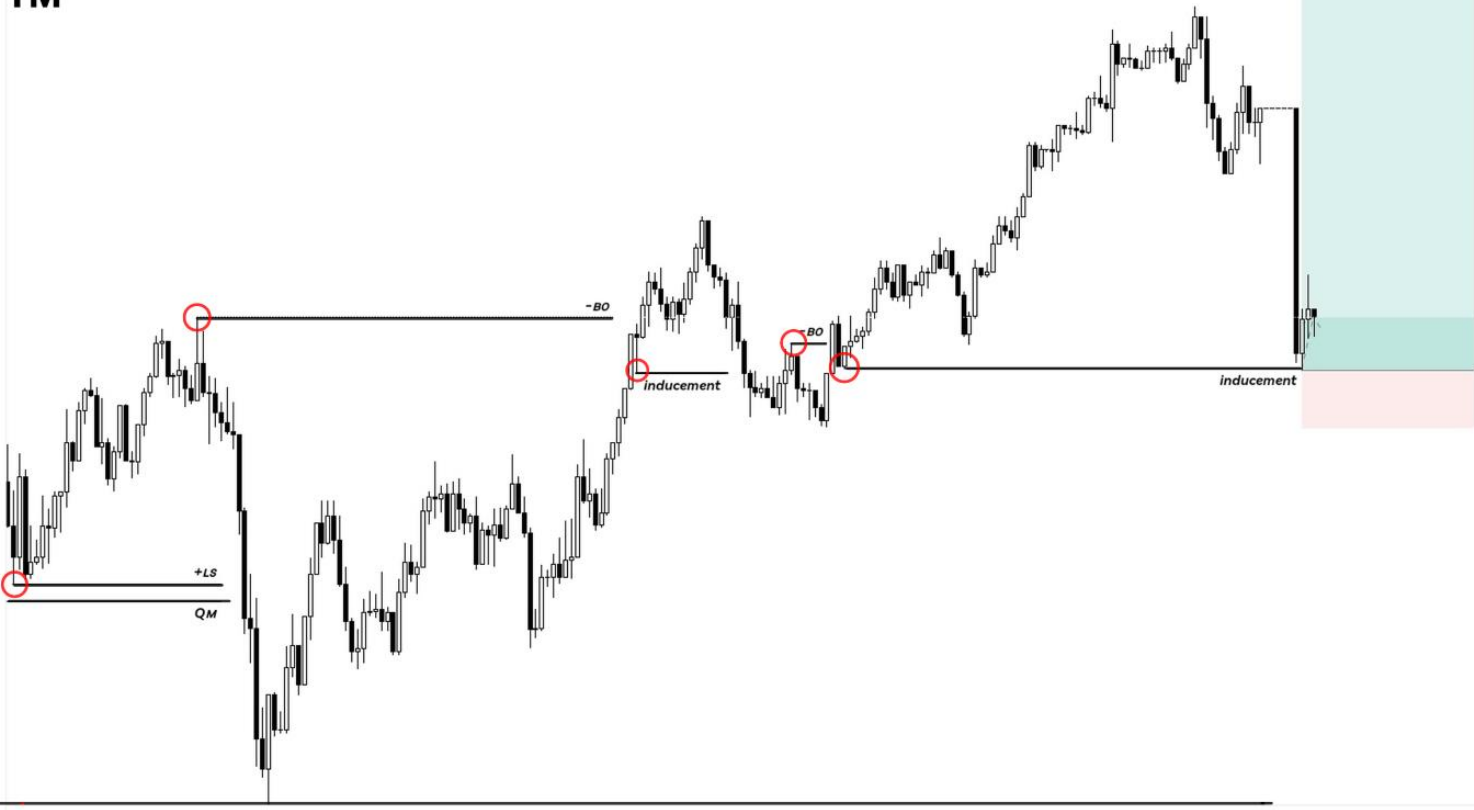
7/4

M1

iscTrader | Alchemist



1M



90 Minute  
Day

15M

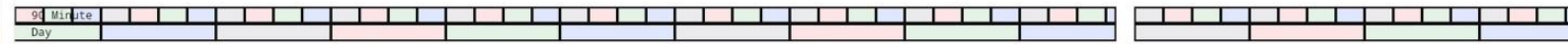


90 Minute  
Day

15M



1:56rr done ✓



EURUSD ▾ H1  
Euro vs US Dollar



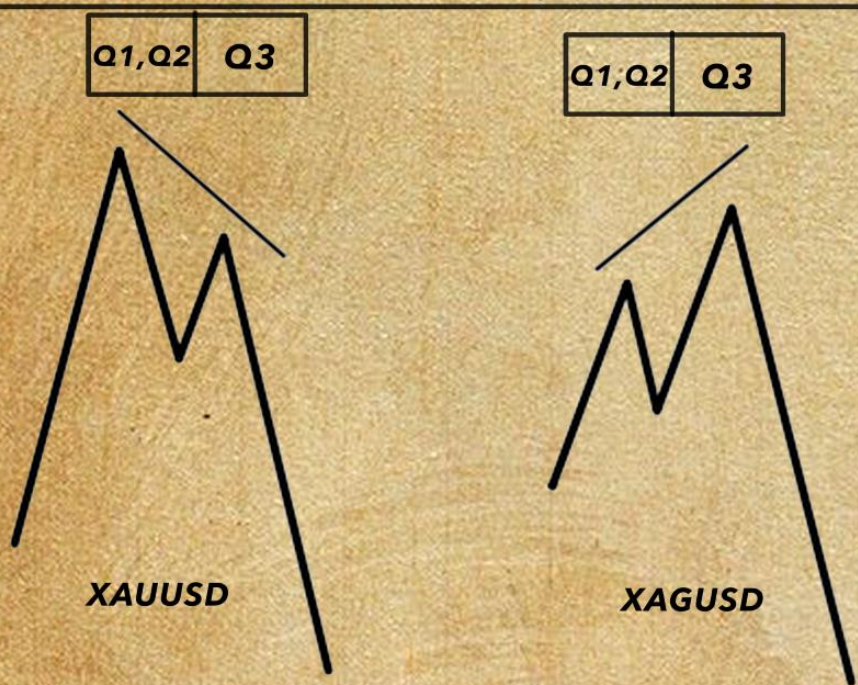
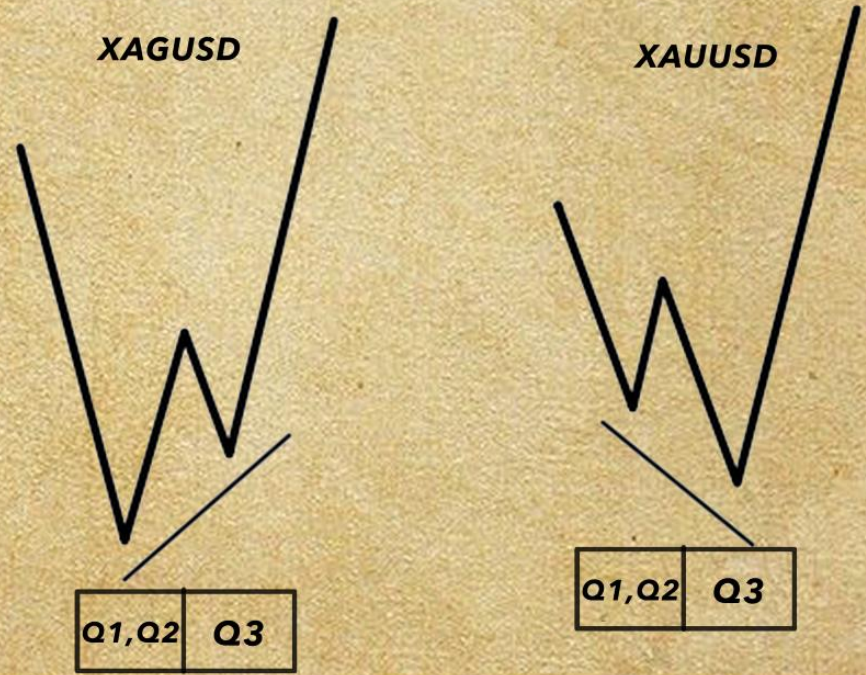
1.17720  
1.17620  
1.17520  
1.17420  
1.17389  
1.17320  
1.17220  
1.17120  
1.17020  
1.16920  
1.16820  
1.16720  
1.16620  
1.16578  
1.16520  
...

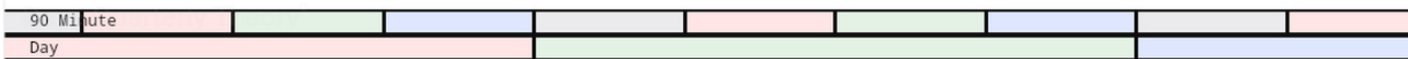
# "Smart money technique"

## SMT Divergence

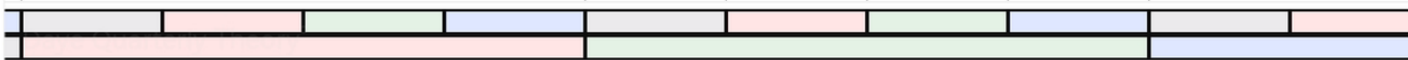
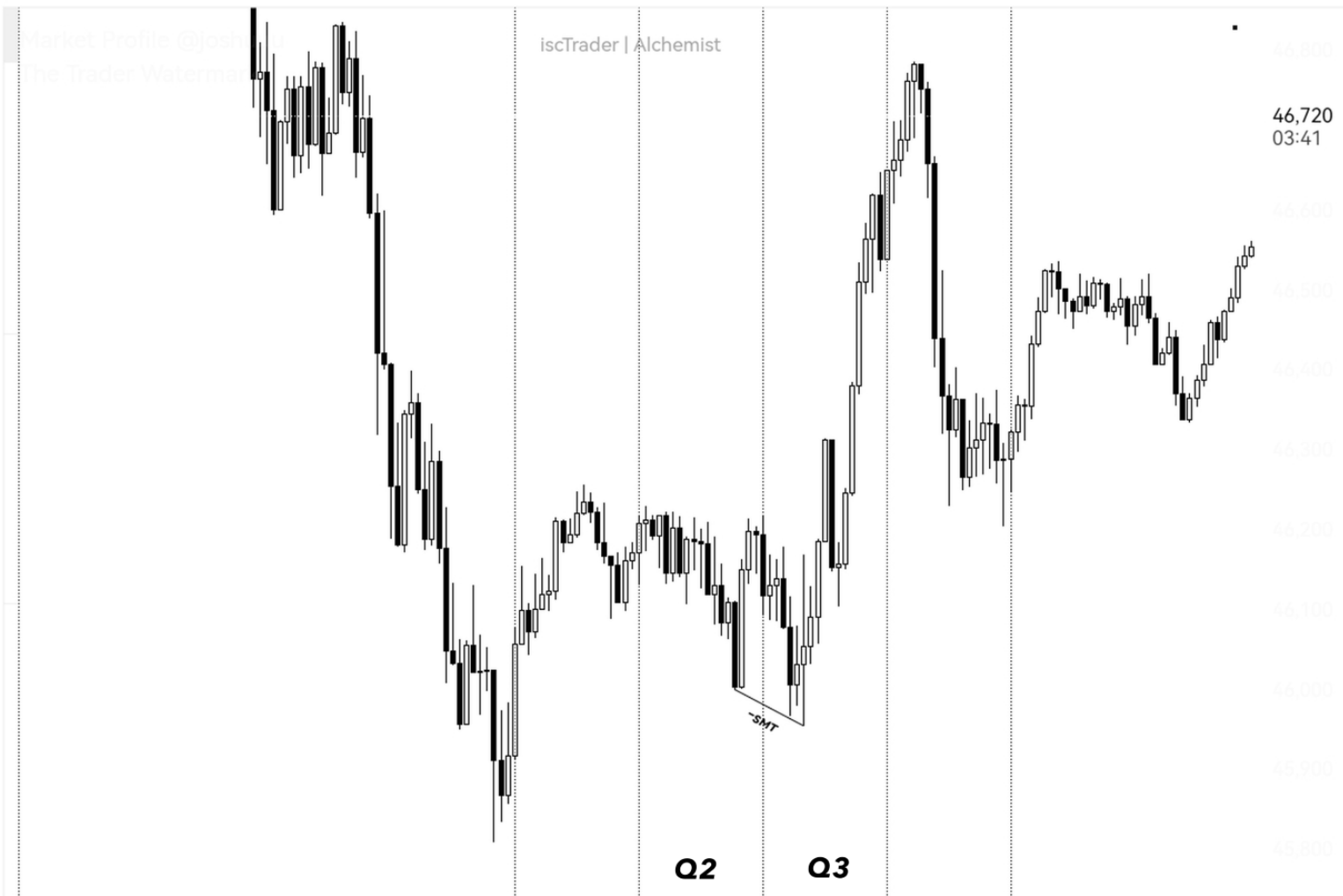
- Gold (XAUUSD) and Silver (XAGUSD) almost always move in the same direction. They are correlated. But sometimes they differ from each other - this difference is what we call SMT Divergence.
- For example, Gold takes the liquidity from the lows, but Silver does not take the liquidity at the same level and reverses. This means that Gold only took out traders' stop-losses, but the real trend is on Silver's side.
- If XAU takes liquidity while XAG does not → the direction is on XAG's side.  
If XAG takes liquidity while XAU does not → the direction is on XAU's side.

- Divergence pairs
- XAUUSD - XAGUSD
  - EURUSD - GBPUSD
  - AUDUSD - NZDUSD
  - EURJPY - GBPJPY
  - AUDJPY - NZDJPY
  - EURCAD - NZDCAD
  - USDCAD - USDCHF

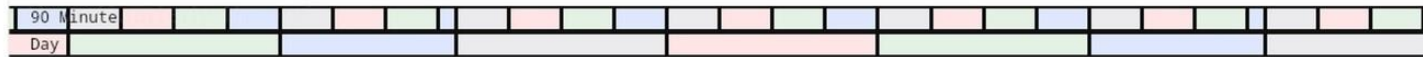


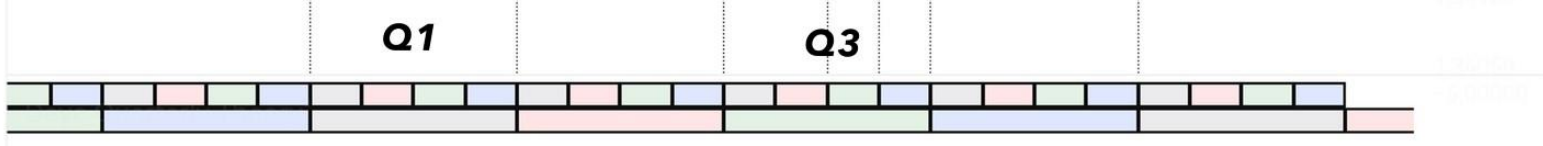
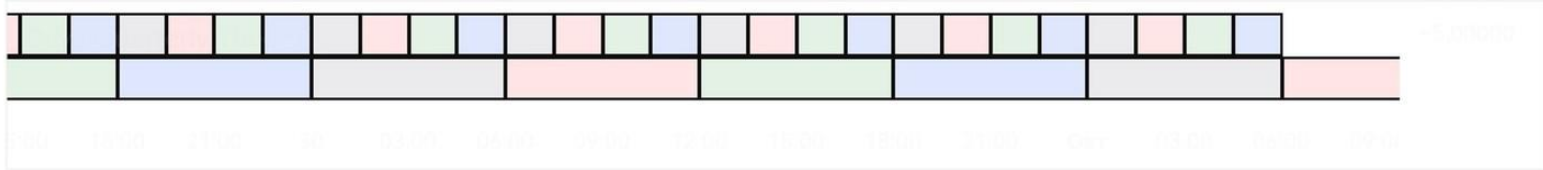
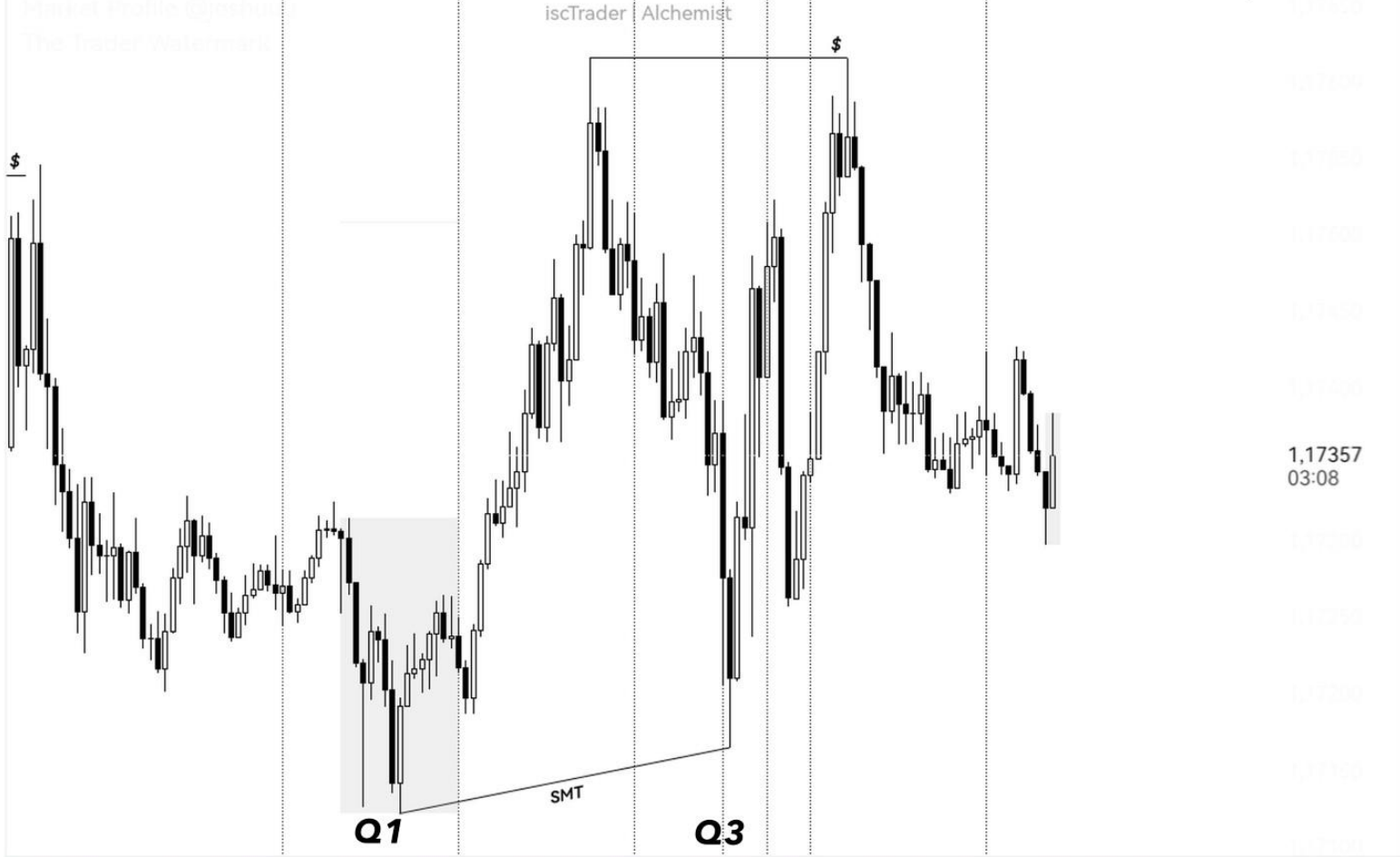


07:00 08:00 09:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00



07:00 08:00 09:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00







## • QT + SMT - Bo'lim yakuni

1: Xulosa qilib aytganda, SMT Divergence bizga haqiqiy yo'nalishni ko'rsatadi. 2: Shuni esda tuting: kim likvidni olmaydi - yo'nalish o'sha tarafda bo'ladi. 3: Demak, Gold va Silverdagi SMT Divergence orqali trendni aniqroq tushunishimiz mumkin.

4: SMT Divergence - bu bizni chalg'ituvchi harakatlardan asraydigan kuchli signal.



**MSNR - Key levels**



**SMC - Market Structure**



**LIT - Liquidity Inducements**



**ICT - Kill Zone**



**QT + SMT - Direction and CN**



*"Esda tuting: intizomli va sabrli treydergina bozordan haqiqiy foyda oladi."*

**Natija qilsangiz men bilan baxam ko'ring:**

[MSNRUZ](#)

[MSNR.UZ](#)

[MSNRUZ](#)