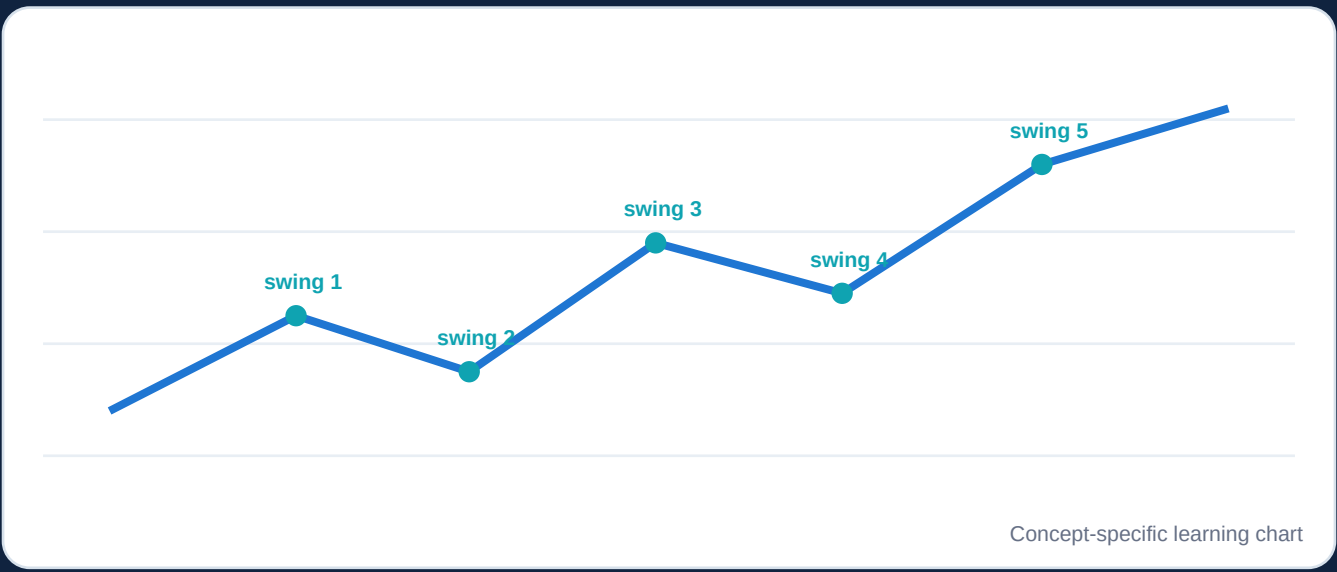
TRADING PATH SHAALA

Easy Visual Trading Course

52 clear lessons on charts, setups, risk, and discipline

Made by Professor Manish Shah



Learn the logic first. Entry, stop, and target come after a clear plan.

No trade is also a valid decision.

How to use this course

Every lesson uses the same five questions. Answer all five before you consider a trade.

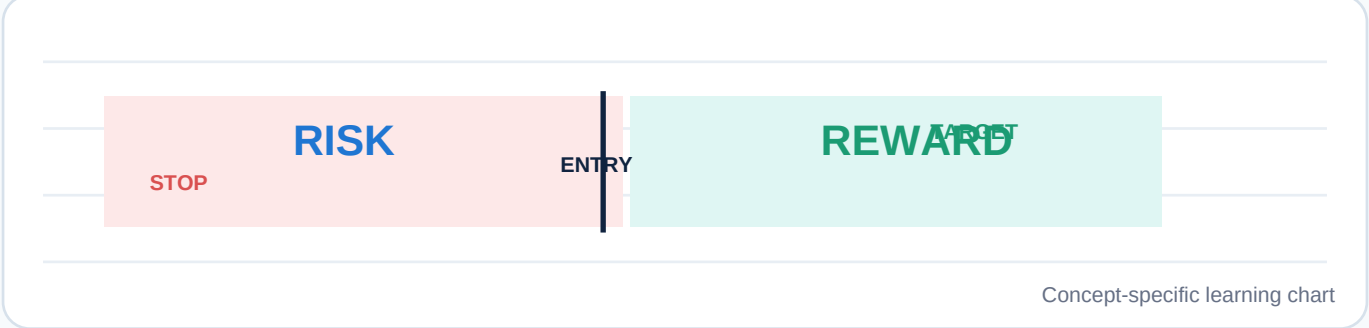
1. **Direction**
   Is price rising, falling, or sideways?

2. **Location**
   Is price near support, resistance, an average, or a breakout?

3. **Trigger**
   What exact candle or event confirms the idea?

4. **Invalidation**
   Where is the idea clearly wrong? That is the stop area.

5. **Target**
   Where is the next logical exit area?

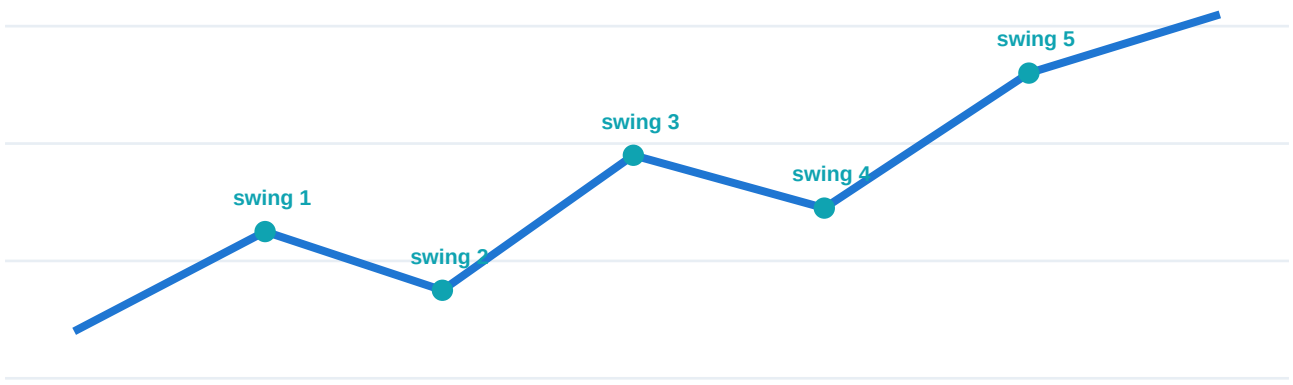


Concept-specific learning chart

Market Structure

THE SIMPLE IDEA

Price moves in steps. Higher steps show strength; lower steps show weakness.



Concept-specific learning chart

HOW TO USE THE LOGIC

Mark the latest four swing points. Are they rising, falling, or flat?

Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Trend Direction

THE SIMPLE IDEA

First decide: uptrend, downtrend, or sideways. Each needs a different plan.



Concept-specific learning chart

HOW TO USE THE LOGIC

Only trade when direction is clear. Waiting in a messy range is valid.

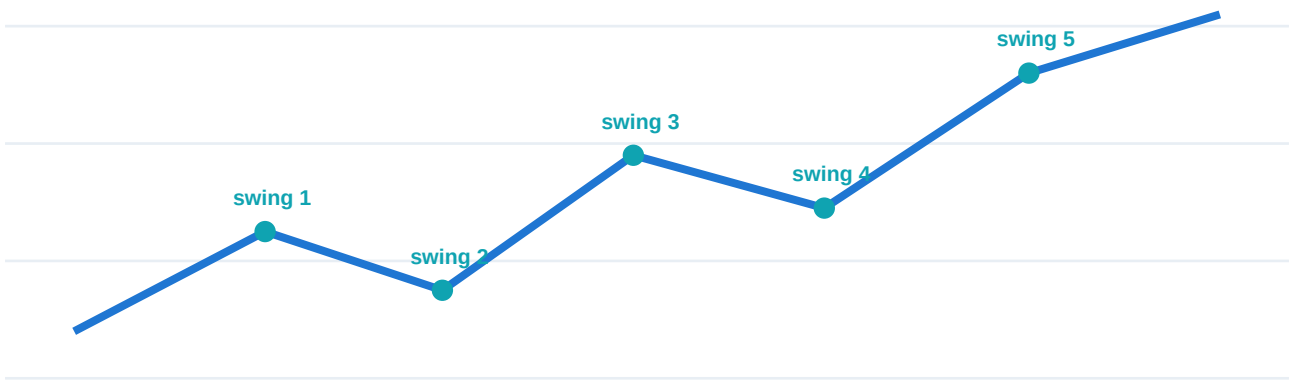
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

HH / HL / LH / LL

THE SIMPLE IDEA

HH is higher high, HL higher low, LH lower high, and LL lower low.



Concept-specific learning chart

HOW TO USE THE LOGIC

HH plus HL suggests an uptrend. LH plus LL suggests a downtrend.

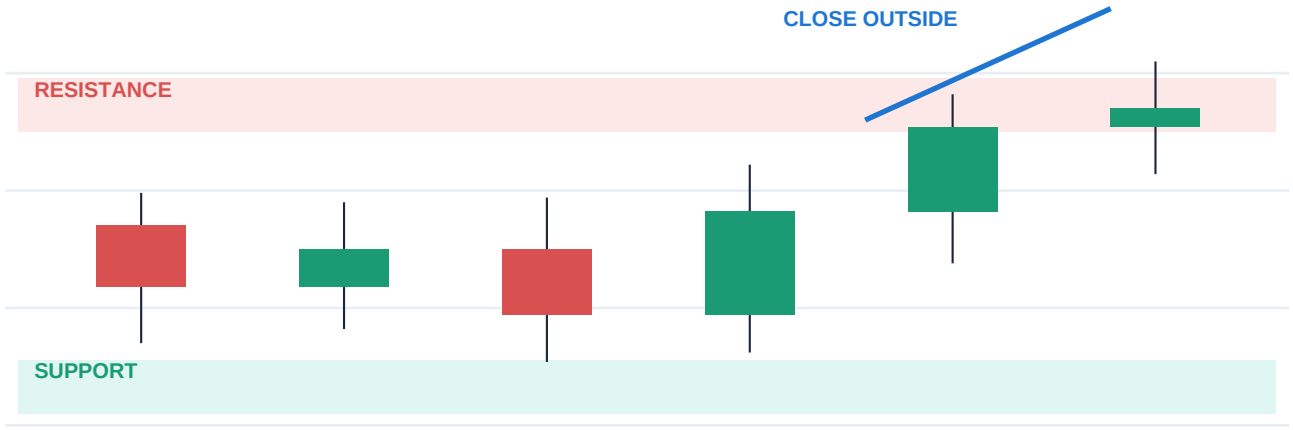
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Support Zones

THE SIMPLE IDEA

Support is an area where price previously stopped falling. It is a zone, not a magic number.



Concept-specific learning chart

HOW TO USE THE LOGIC

Draw around repeated bounces and wait for price behaviour there.

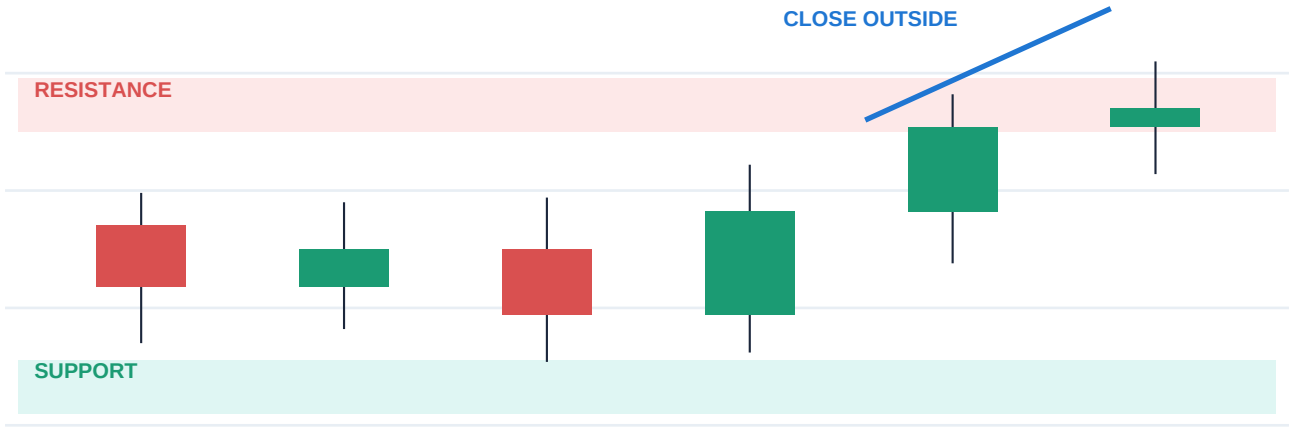
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Resistance Zones

THE SIMPLE IDEA

Resistance is an area where price previously stopped rising. Think of it as a ceiling.



Concept-specific learning chart

HOW TO USE THE LOGIC

Watch for rejection at the ceiling or a strong close above it.

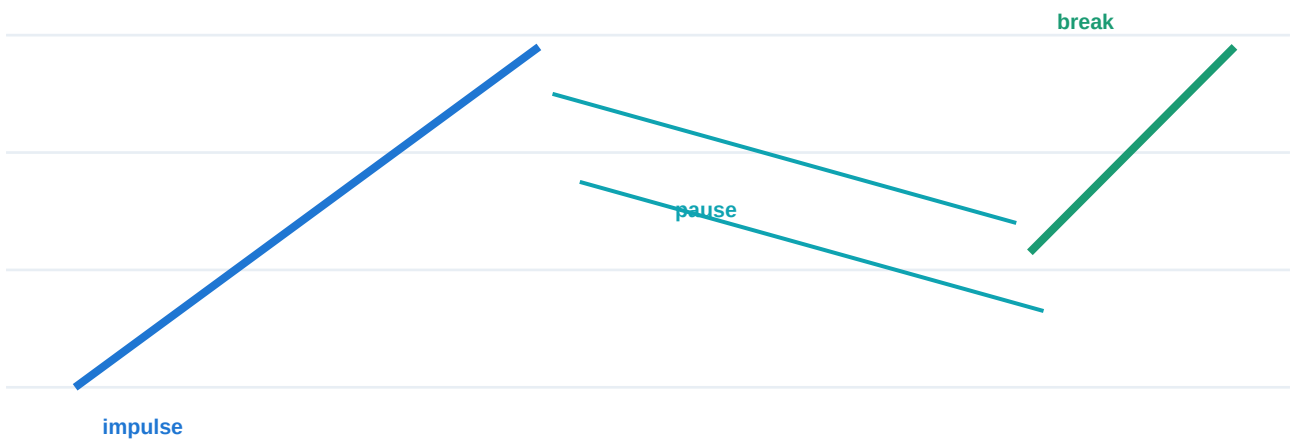
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Trendline

THE SIMPLE IDEA

A trendline connects key lows in an uptrend or key highs in a downtrend.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use two or three clean touches. A trendline is context, not an entry.

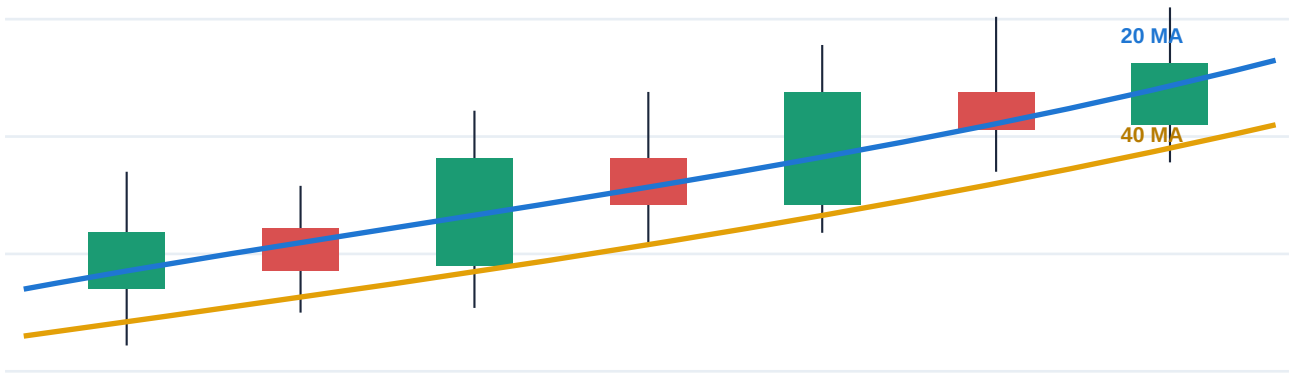
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

20 Moving Average

THE SIMPLE IDEA

Moving averages smooth price and help you see direction. They are guides, not guarantees.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use them with structure and support/resistance; never use one line alone.

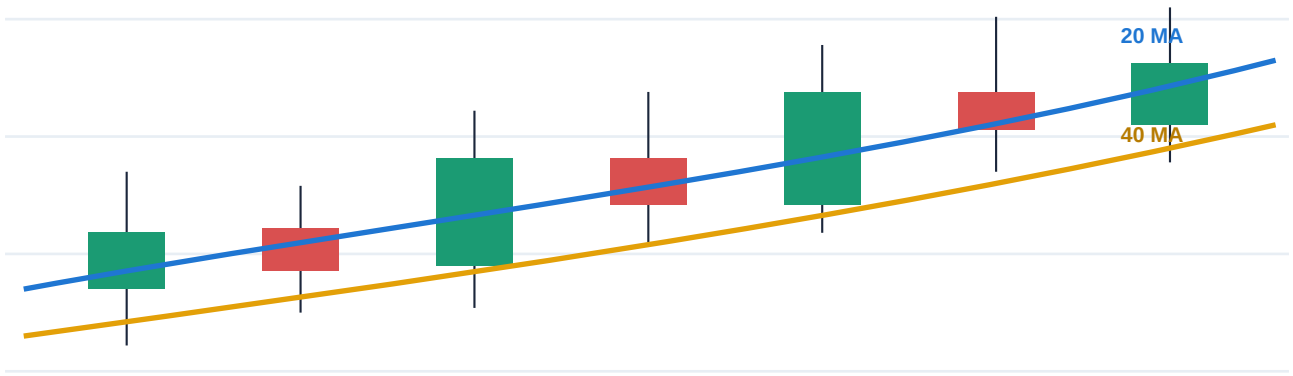
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

40 Moving Average

THE SIMPLE IDEA

Moving averages smooth price and help you see direction. They are guides, not guarantees.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use them with structure and support/resistance; never use one line alone.

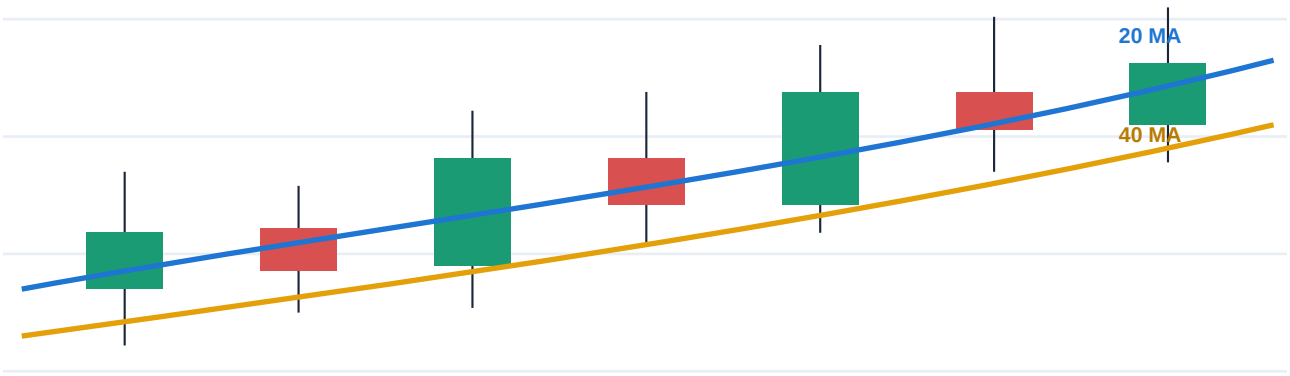
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

200 Moving Average

THE SIMPLE IDEA

Moving averages smooth price and help you see direction. They are guides, not guarantees.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use them with structure and support/resistance; never use one line alone.

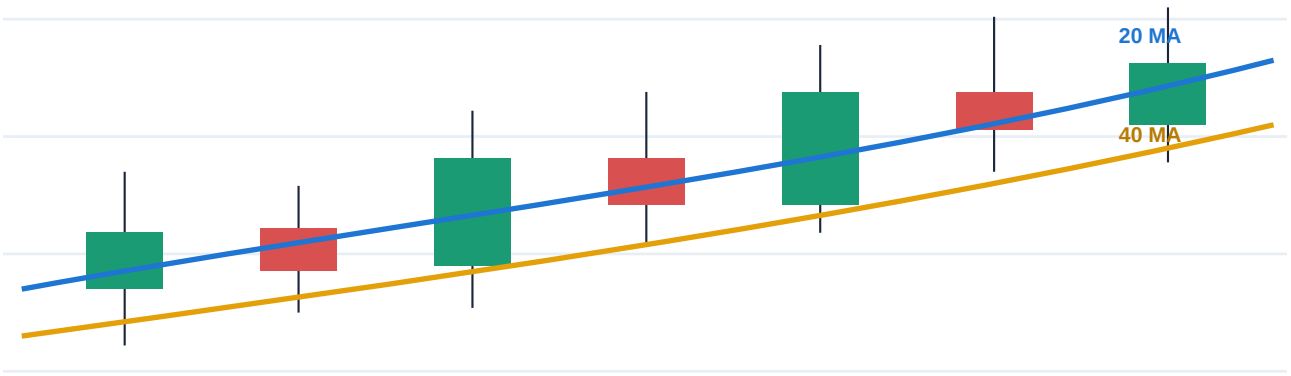
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

20 / 40 Alignment

THE SIMPLE IDEA

Moving averages smooth price and help you see direction. They are guides, not guarantees.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use them with structure and support/resistance; never use one line alone.

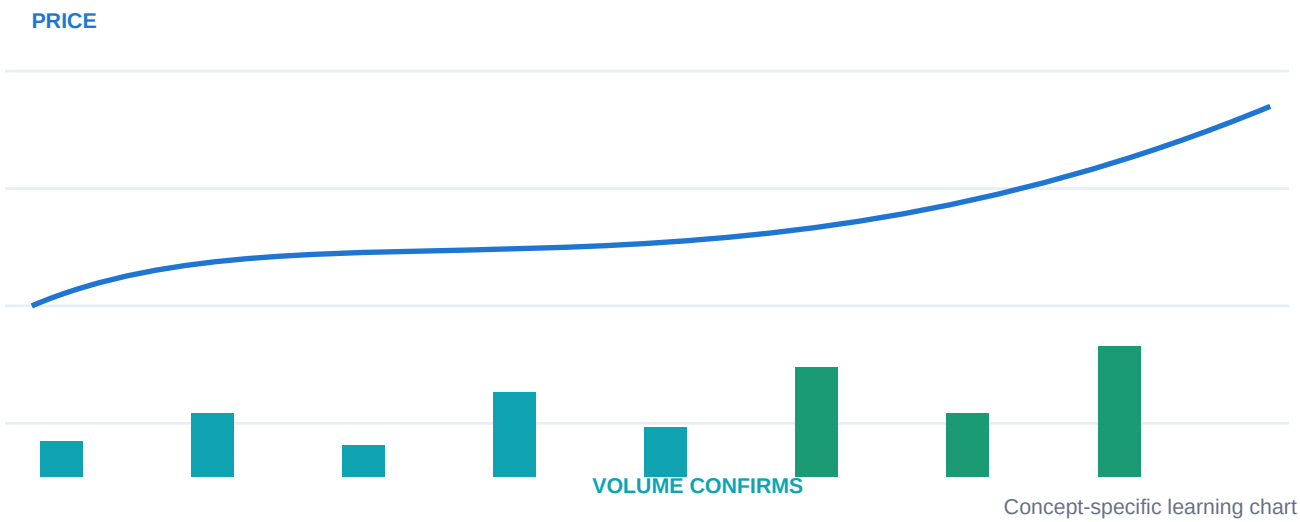
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Volume + Price

THE SIMPLE IDEA

Volume shows participation. A move with strong volume has more support.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use volume as supporting evidence at an important price level.

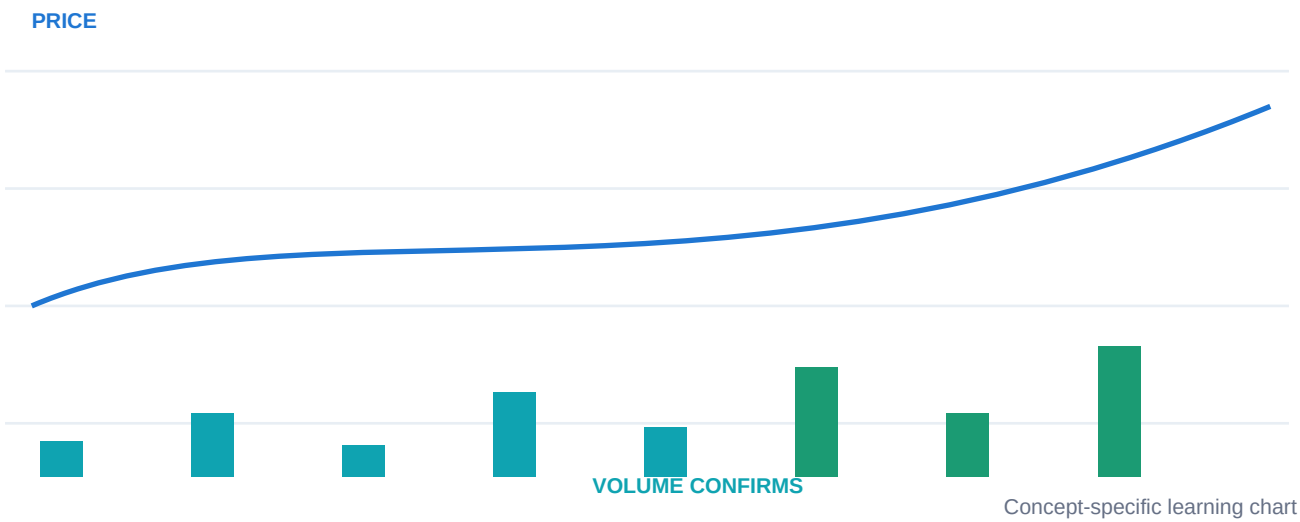
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Multiple Timeframes

THE SIMPLE IDEA

Use a large chart for direction and a smaller chart for precise timing.



Concept-specific learning chart

HOW TO USE THE LOGIC

Example: daily for context, then 15-minute for a trigger.

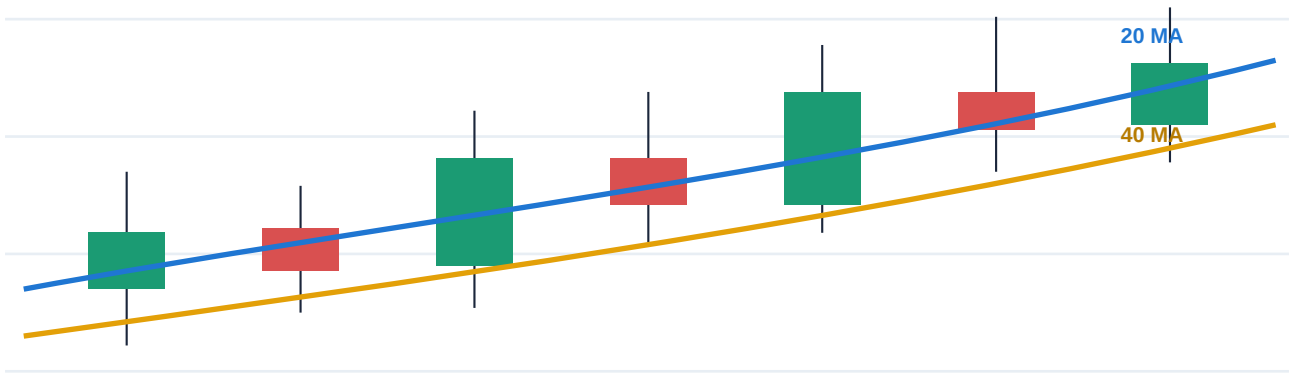
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

First Pullback

THE SIMPLE IDEA

After a strong move, price often pauses and dips before continuing.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for support or an average to hold, then wait for a confirmation candle.

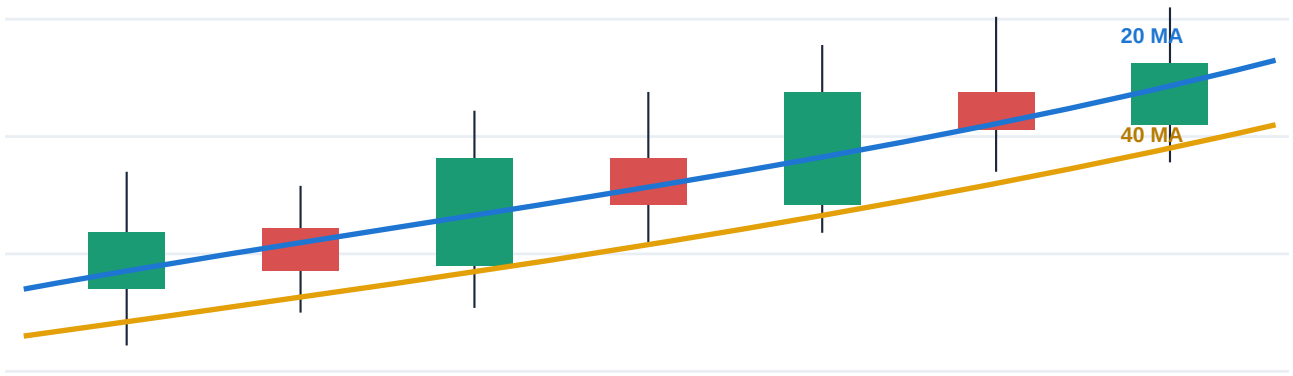
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Second Pullback

THE SIMPLE IDEA

A second pullback can work when the trend remains healthy, but it is weaker.



Concept-specific learning chart

HOW TO USE THE LOGIC

Demand a clear stop location. If structure breaks, skip it.

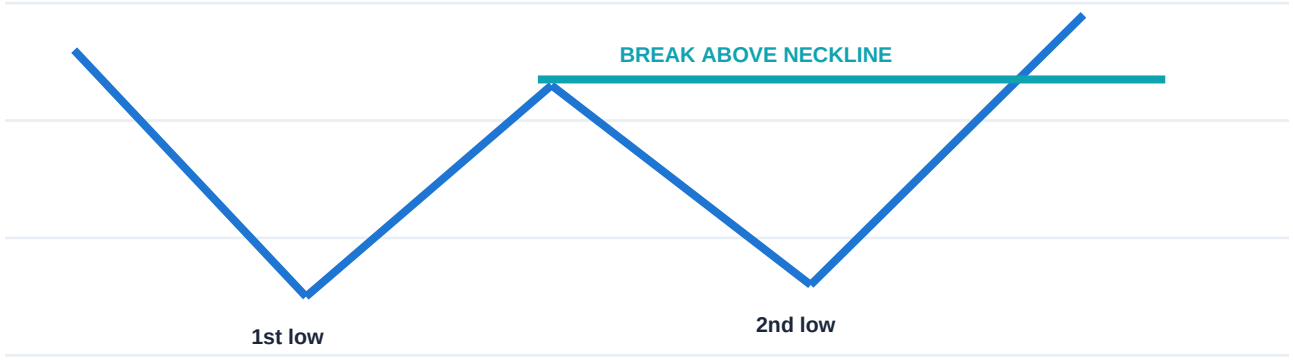
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Bottoming Tail

THE SIMPLE IDEA

A long lower wick shows buyers pushed price back up after a fall.



Concept-specific learning chart

HOW TO USE THE LOGIC

It matters near support and needs the next candle to confirm.

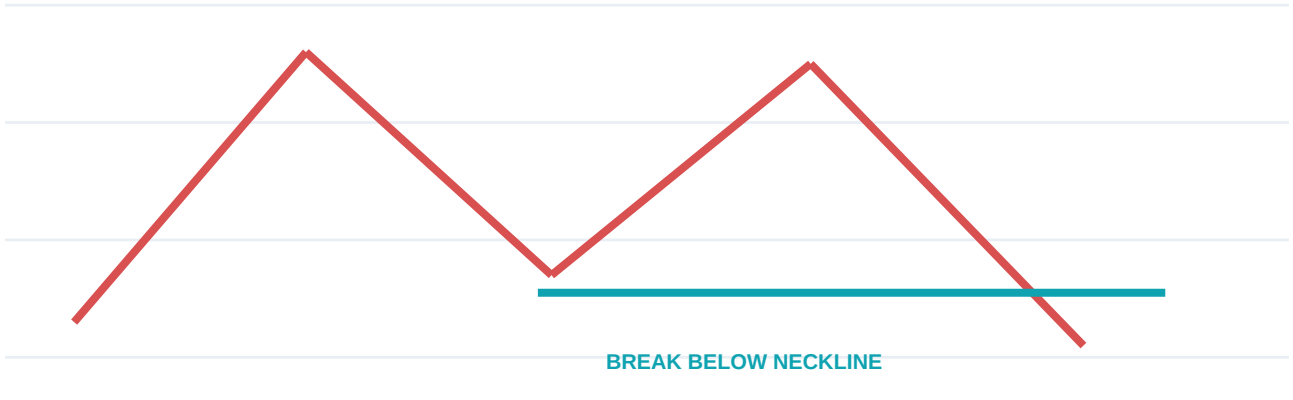
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Topping Tail

THE SIMPLE IDEA

A long upper wick shows sellers pushed price back down after a rise.



Concept-specific learning chart

HOW TO USE THE LOGIC

It matters near resistance and needs bearish confirmation.

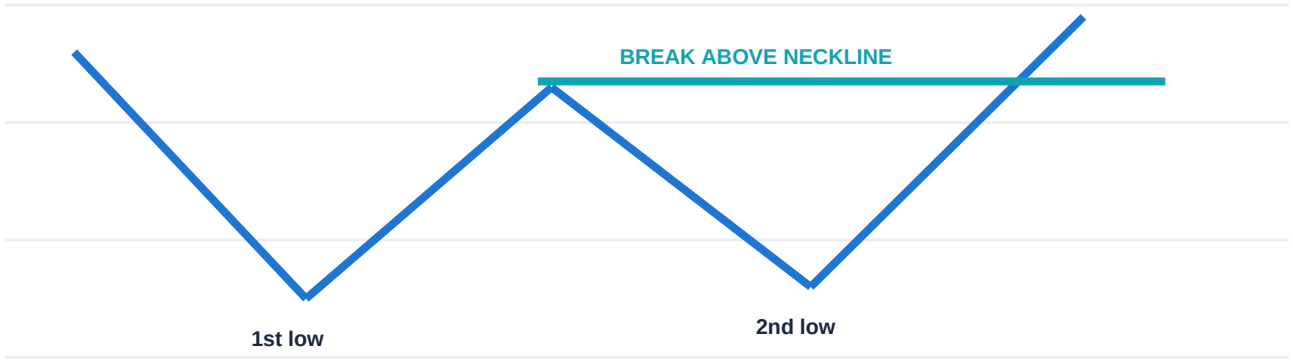
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Bullish Reversal Candle

THE SIMPLE IDEA

A bullish reversal candle closes strongly up after selling pressure.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use it near support. Put the stop below the candle low.

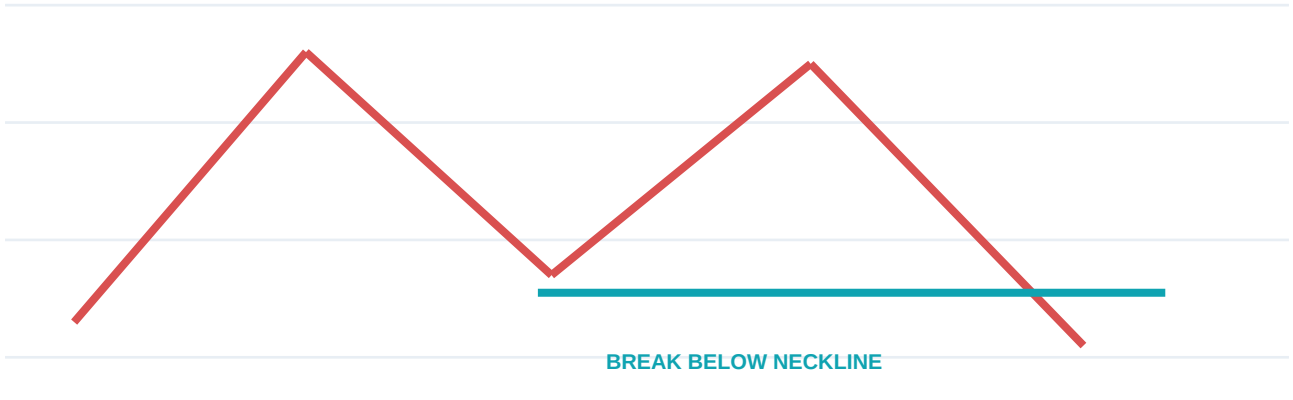
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Bearish Reversal Candle

THE SIMPLE IDEA

A bearish reversal candle closes strongly down after buying pressure.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use it near resistance. Put the stop above the candle high.

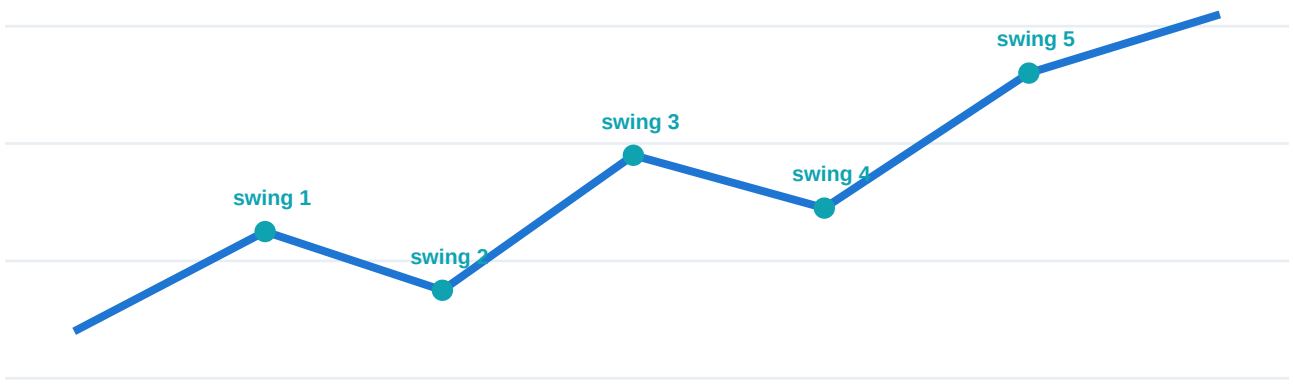
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Pristine-Style Buy Setup

THE SIMPLE IDEA

A pullback is a controlled move against the main trend before a possible continuation.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for a confirmation candle and put the stop beyond the pullback swing.

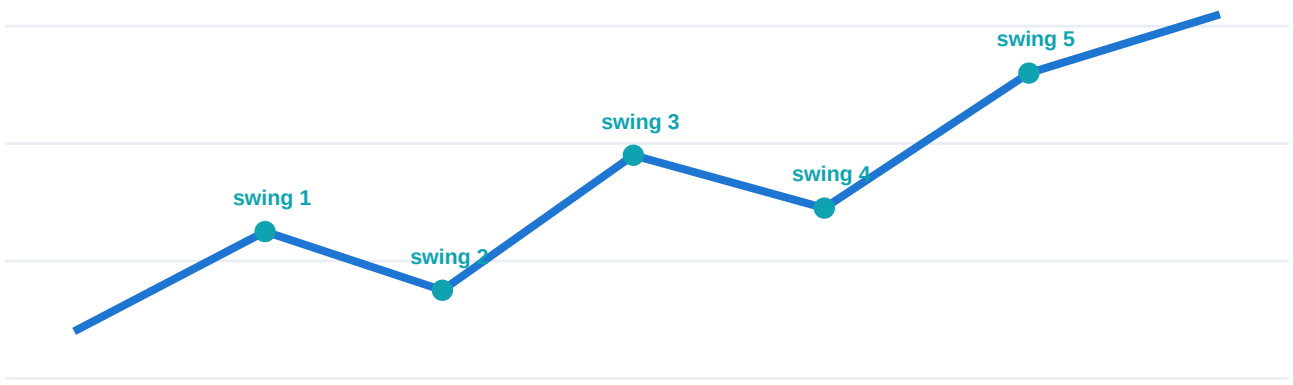
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Pristine-Style Sell Setup

THE SIMPLE IDEA

A pullback is a controlled move against the main trend before a possible continuation.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for a confirmation candle and put the stop beyond the pullback swing.

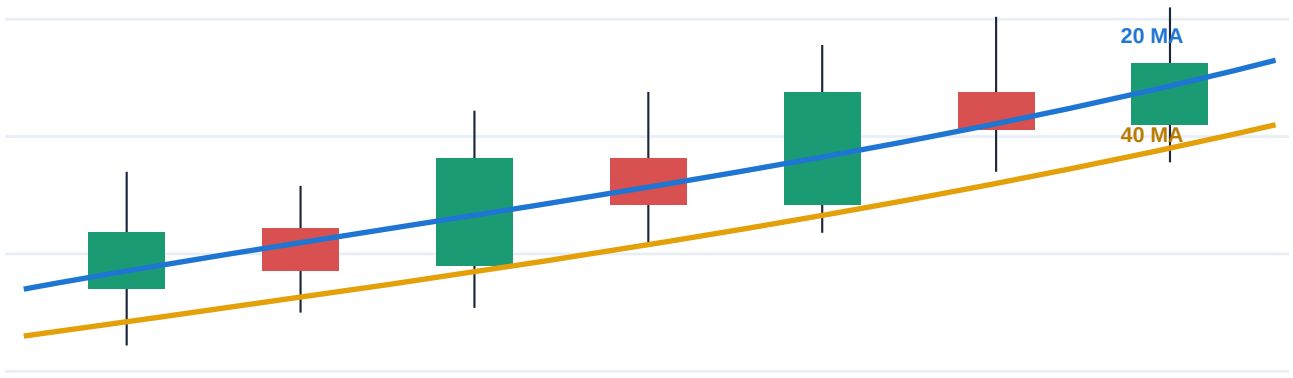
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

20 MA Pullback

THE SIMPLE IDEA

A pullback is a controlled move against the main trend before a possible continuation.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for a confirmation candle and put the stop beyond the pullback swing.

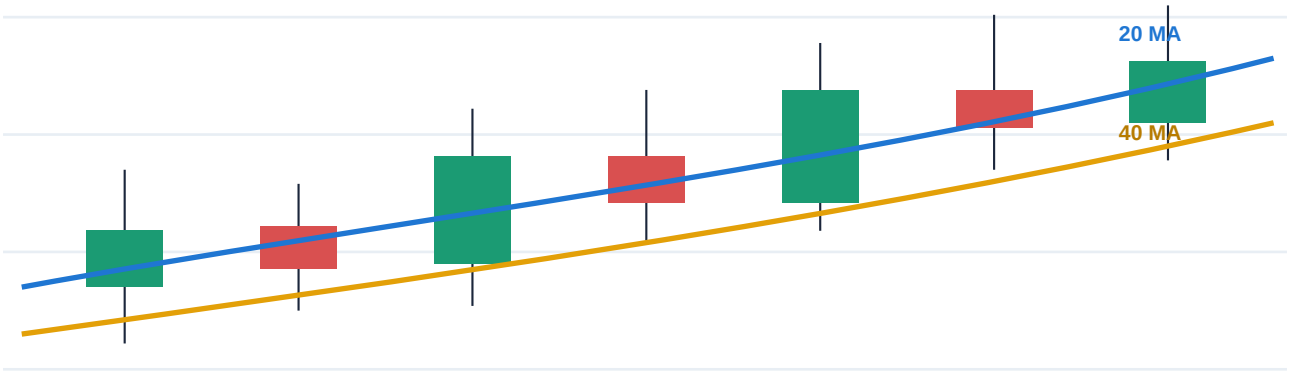
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Moving-Average Reclaim

THE SIMPLE IDEA

Price can reclaim or fail a key area. The reaction around the level is more important than a single touch.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for a close and structure confirmation before planning a trade.

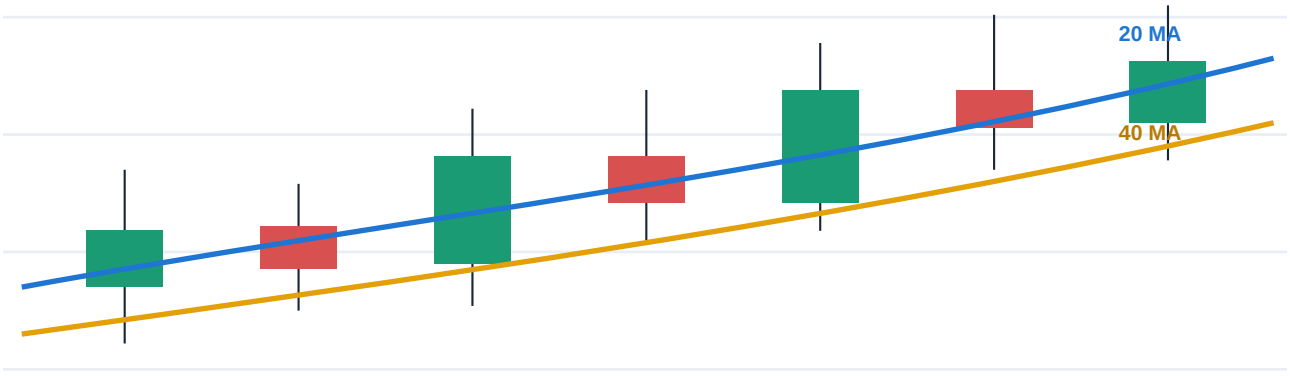
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Moving-Average Failure

THE SIMPLE IDEA

Price can reclaim or fail a key area. The reaction around the level is more important than a single touch.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for a close and structure confirmation before planning a trade.

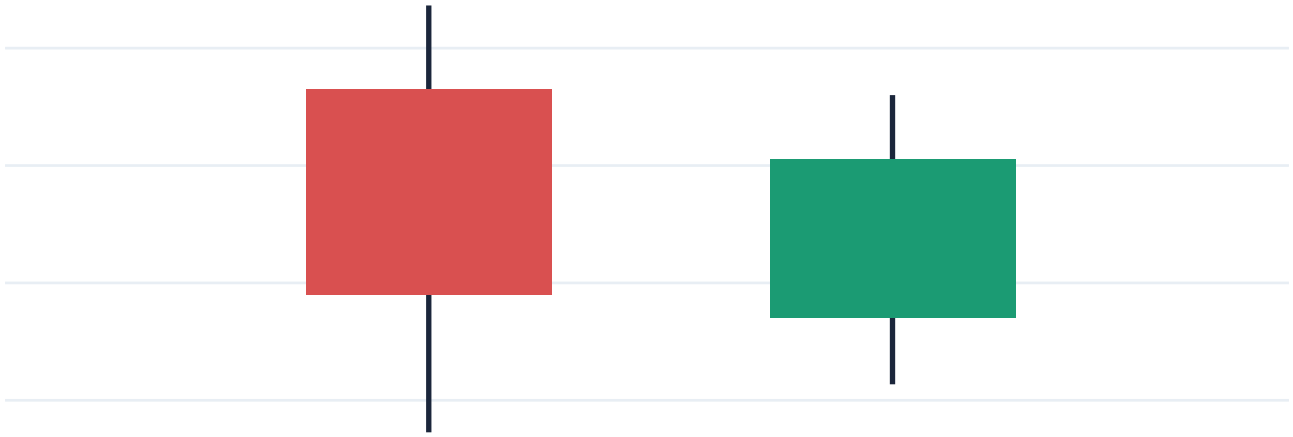
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Climactic Move

THE SIMPLE IDEA

A sudden large move can be emotional and stretched. Big candles carry information, not certainty.



Concept-specific learning chart

HOW TO USE THE LOGIC

Do not chase. First decide where the idea is wrong and whether reward remains.

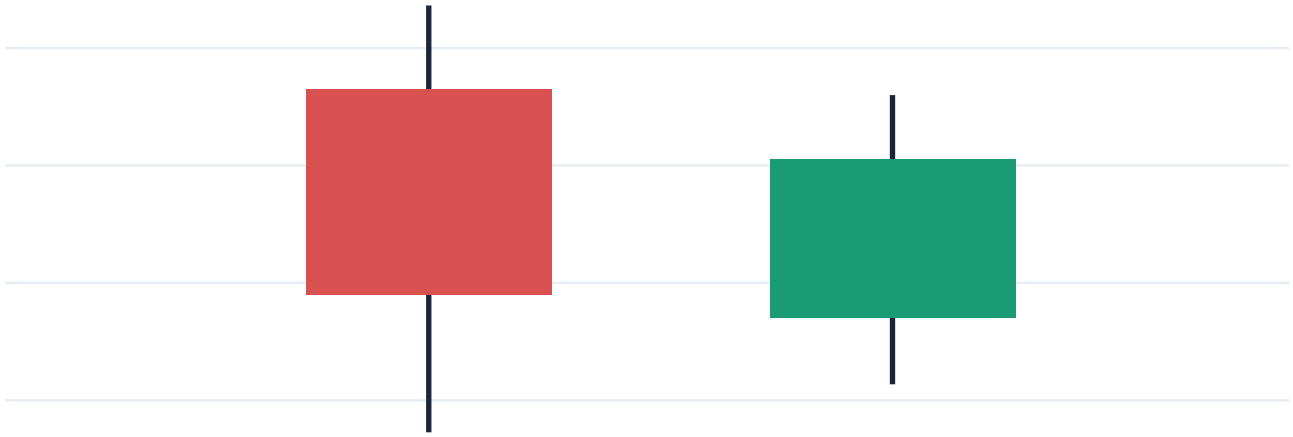
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Climactic Reversal

THE SIMPLE IDEA

A sudden large move can be emotional and stretched. Big candles carry information, not certainty.



Concept-specific learning chart

HOW TO USE THE LOGIC

Do not chase. First decide where the idea is wrong and whether reward remains.

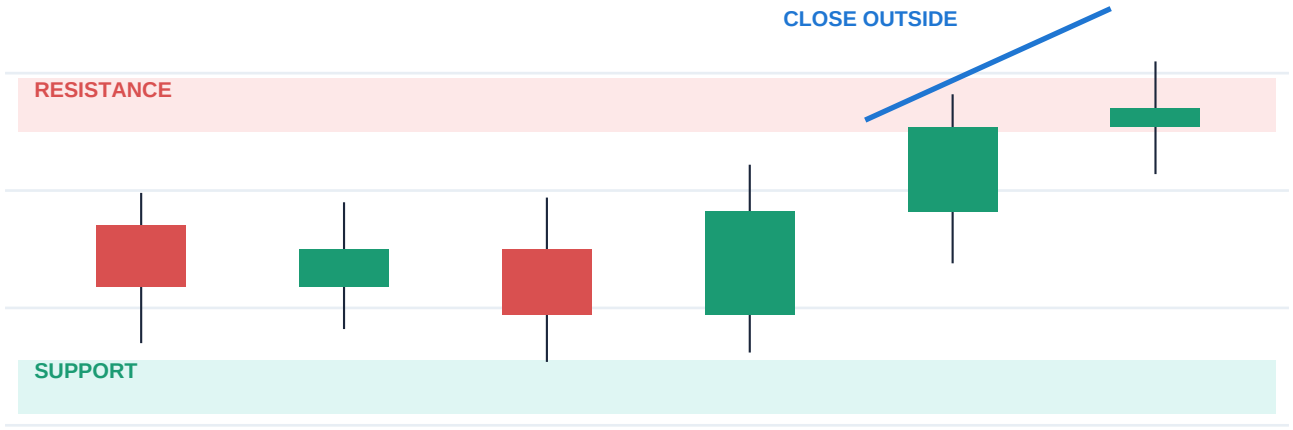
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Range Breakout

THE SIMPLE IDEA

A breakout is a close outside a clearly defined range.



Concept-specific learning chart

HOW TO USE THE LOGIC

Look for a strong close. Do not enter in the middle of the range.

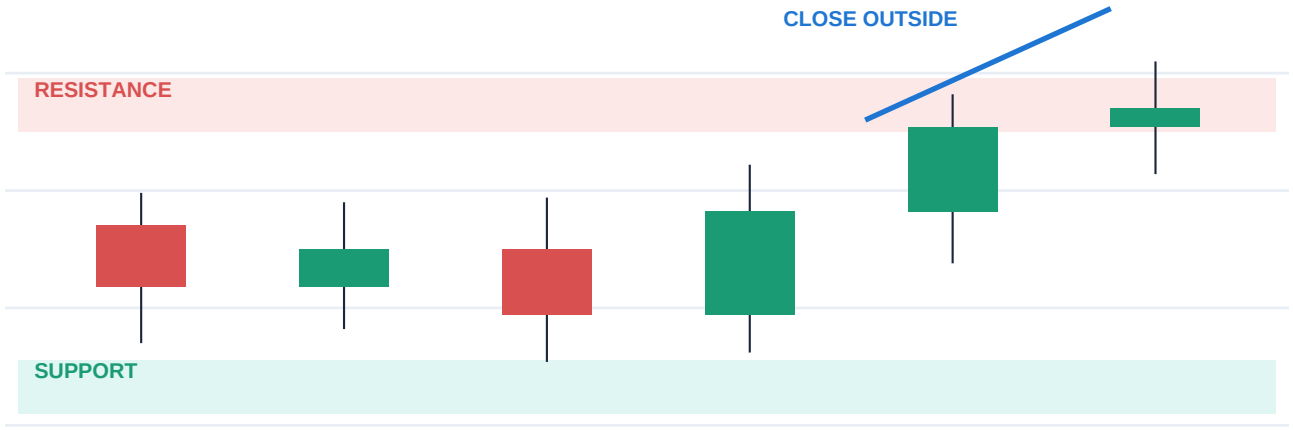
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Breakout + Retest

THE SIMPLE IDEA

After a breakout, price can test the old boundary before continuing.



Concept-specific learning chart

HOW TO USE THE LOGIC

If the old ceiling becomes a floor, the retest gives a cleaner stop.

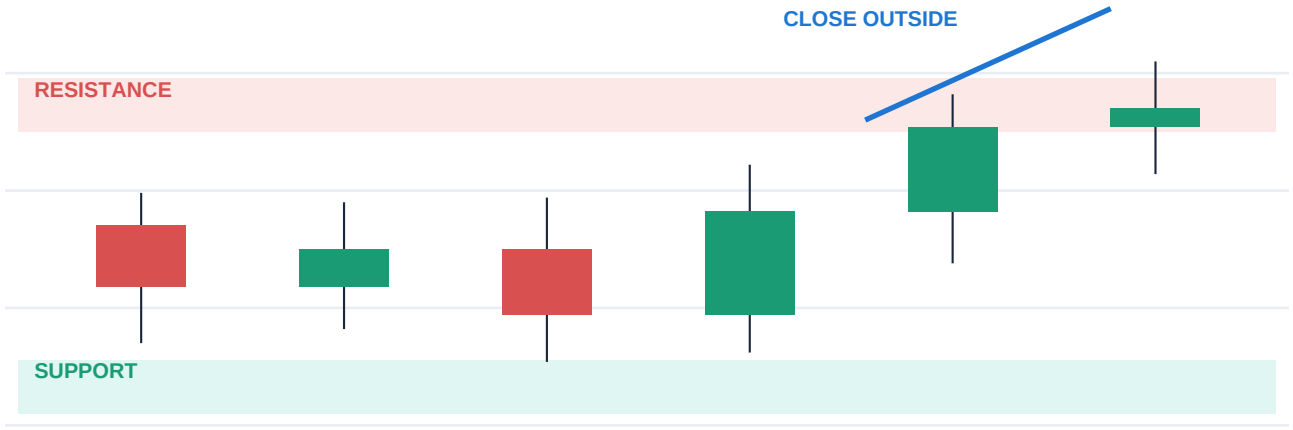
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Failed Breakout

THE SIMPLE IDEA

A failed breakout goes outside a level then returns into the range.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for the return inside the range before assuming reversal.

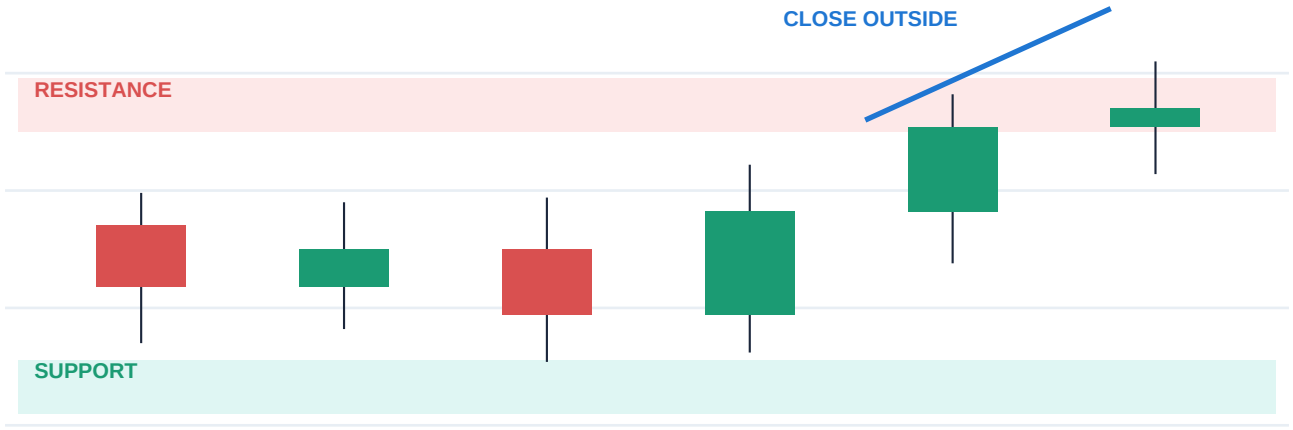
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Bull Trap

THE SIMPLE IDEA

A bull trap is a false move above resistance that quickly fails.



Concept-specific learning chart

HOW TO USE THE LOGIC

Confirm weakness back inside the range before acting.

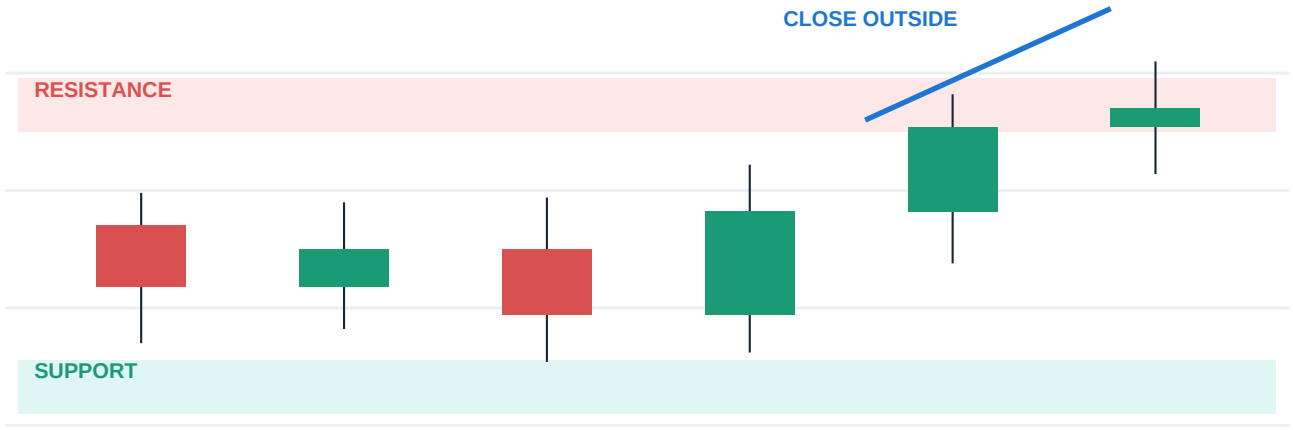
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Bear Trap

THE SIMPLE IDEA

A bear trap is a false move below support that quickly recovers.



Concept-specific learning chart

HOW TO USE THE LOGIC

Confirm strength back inside the range before acting.

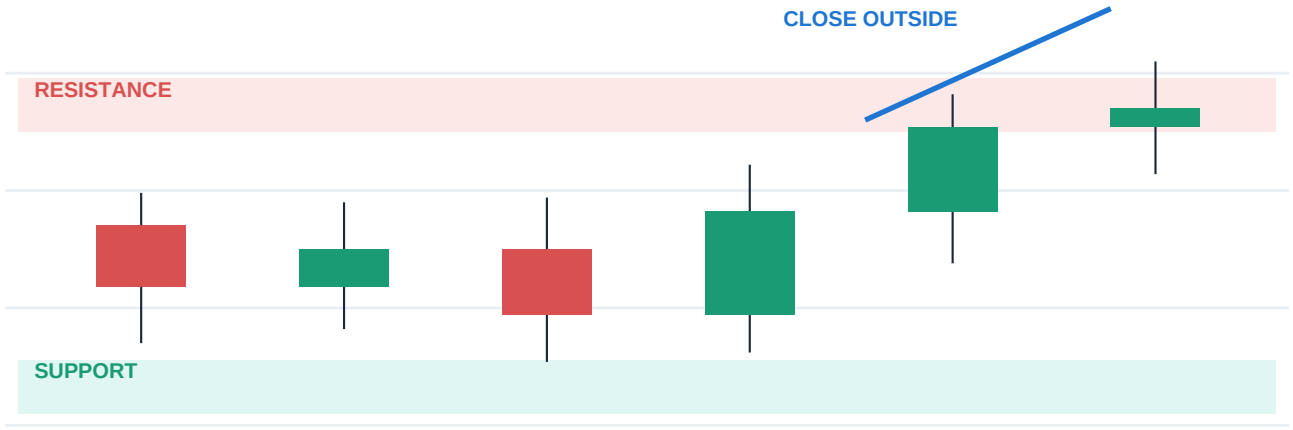
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Gap & Continue

THE SIMPLE IDEA

A gap can continue if price holds the opening direction.



Concept-specific learning chart

HOW TO USE THE LOGIC

Let the opening range settle; avoid reacting to the first seconds.

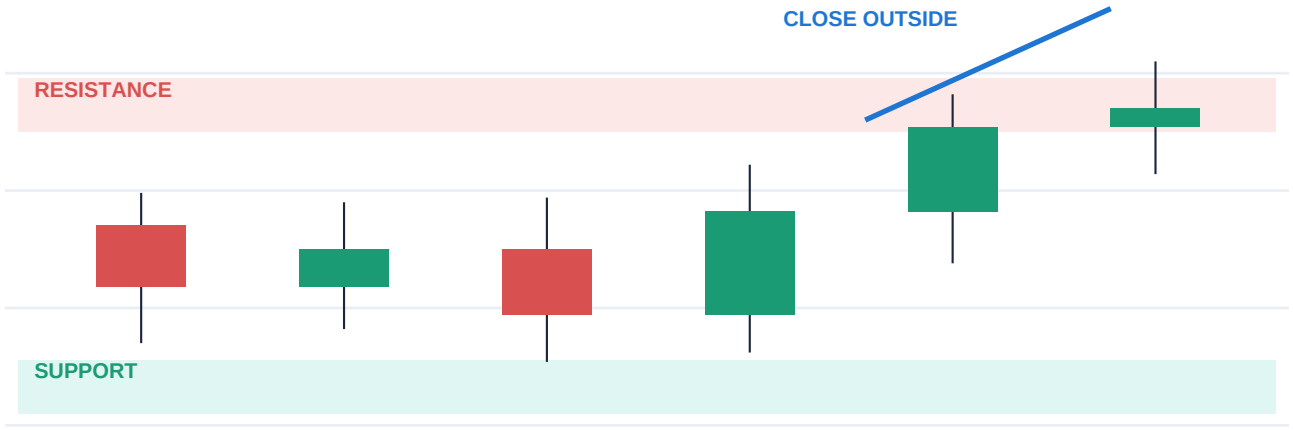
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Gap & Reverse

THE SIMPLE IDEA

A gap can reverse when price cannot hold the opening direction.



Concept-specific learning chart

HOW TO USE THE LOGIC

The signal is failure near the open, not the gap alone.

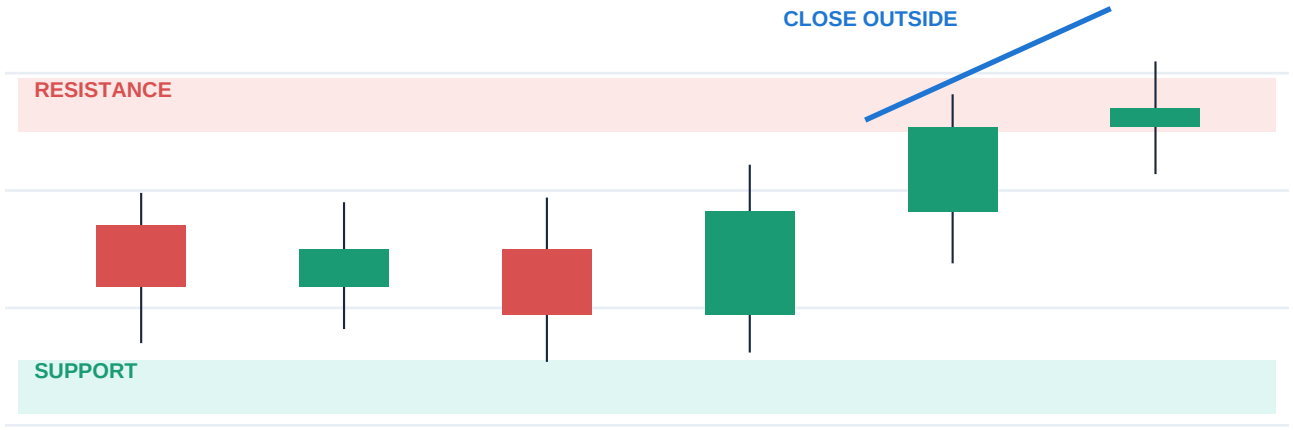
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Opening Range

THE SIMPLE IDEA

The opening range is the early session high and low.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for a close beyond it; use the other side as invalidation.

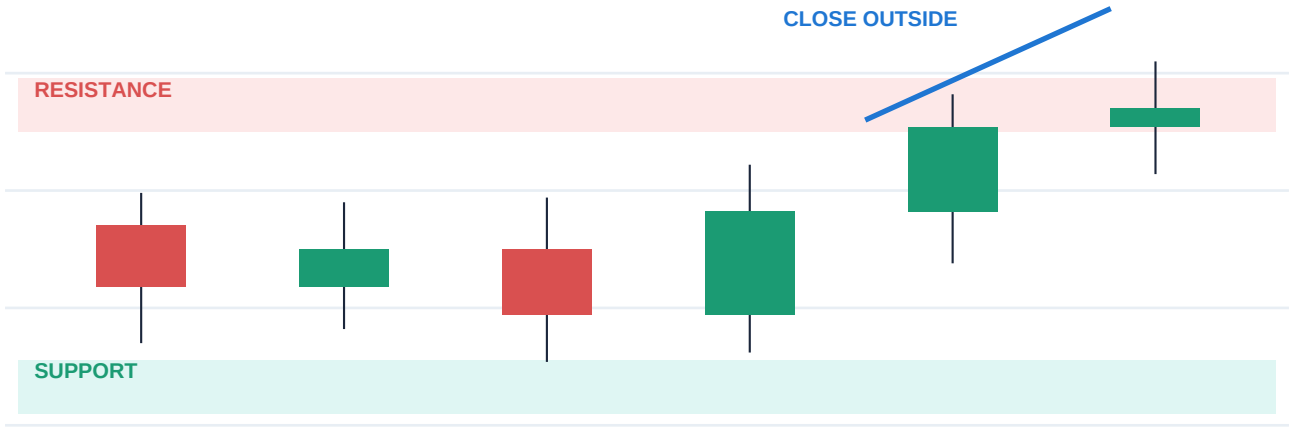
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Late-Day Breakout

THE SIMPLE IDEA

Late moves can be strong after a clean range, but they can also be extended.



Concept-specific learning chart

HOW TO USE THE LOGIC

Do not chase far from the level. Keep the stop and target written down.

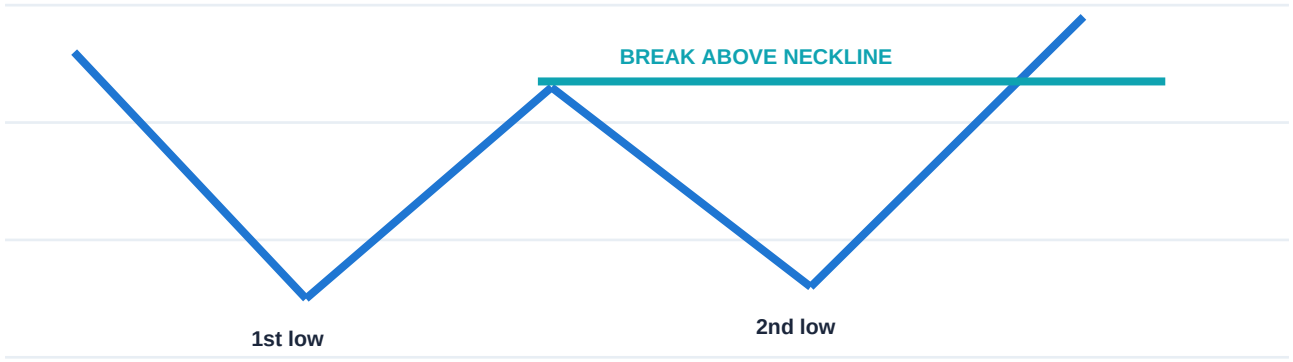
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Double Bottom

THE SIMPLE IDEA

A double bottom is two tests of support with a recovery between.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for price to break above the middle swing high.

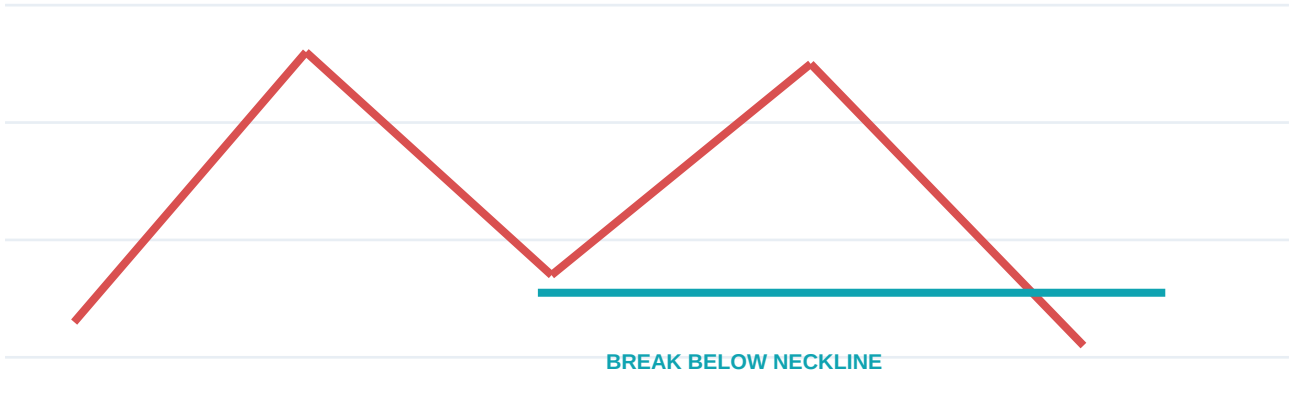
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Double Top

THE SIMPLE IDEA

A double top is two tests of resistance with a pullback between.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for price to break below the middle swing low.

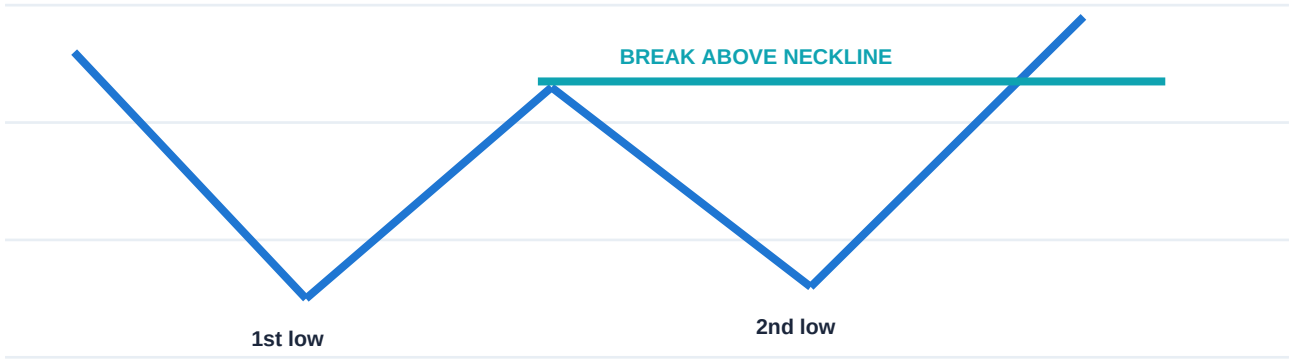
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Higher-Low Reversal

THE SIMPLE IDEA

A higher low after a downtrend can show sellers losing control.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for price to break above the recent lower high.

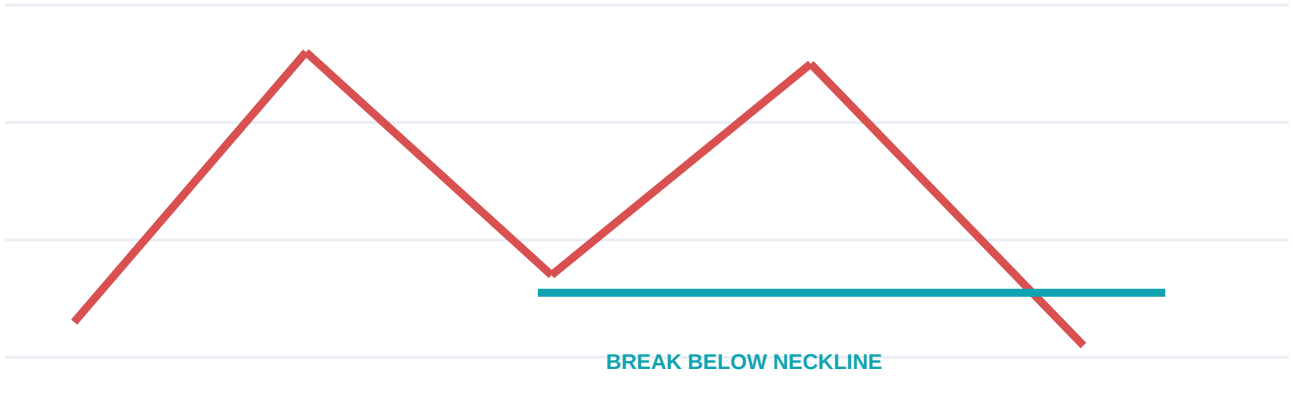
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Lower-High Reversal

THE SIMPLE IDEA

A lower high after an uptrend can show buyers losing control.



Concept-specific learning chart

HOW TO USE THE LOGIC

Wait for price to break below the recent higher low.

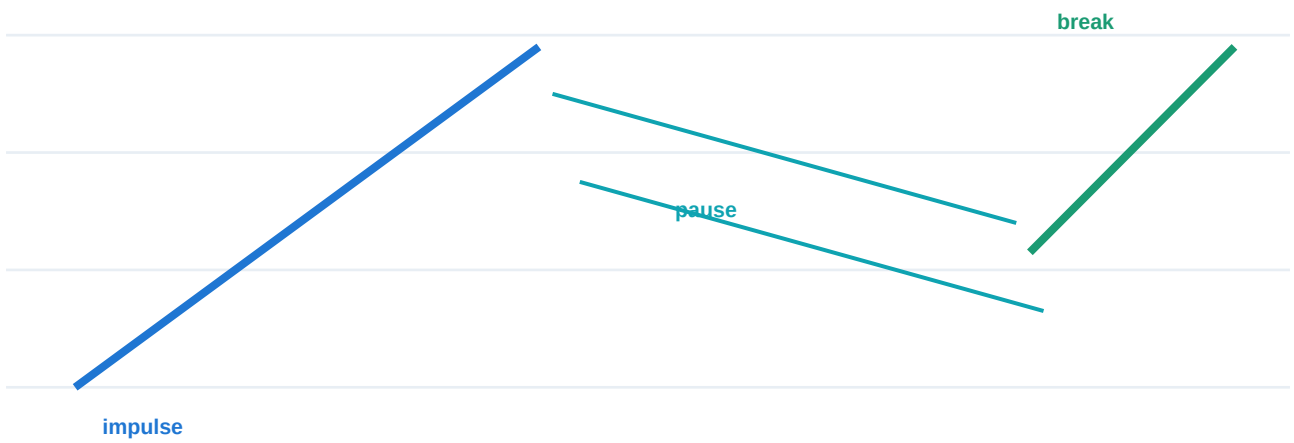
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Flag / Pennant

THE SIMPLE IDEA

A flag or pennant is a short pause after a sharp move.



Concept-specific learning chart

HOW TO USE THE LOGIC

Trade only in the main trend direction after a clear break.

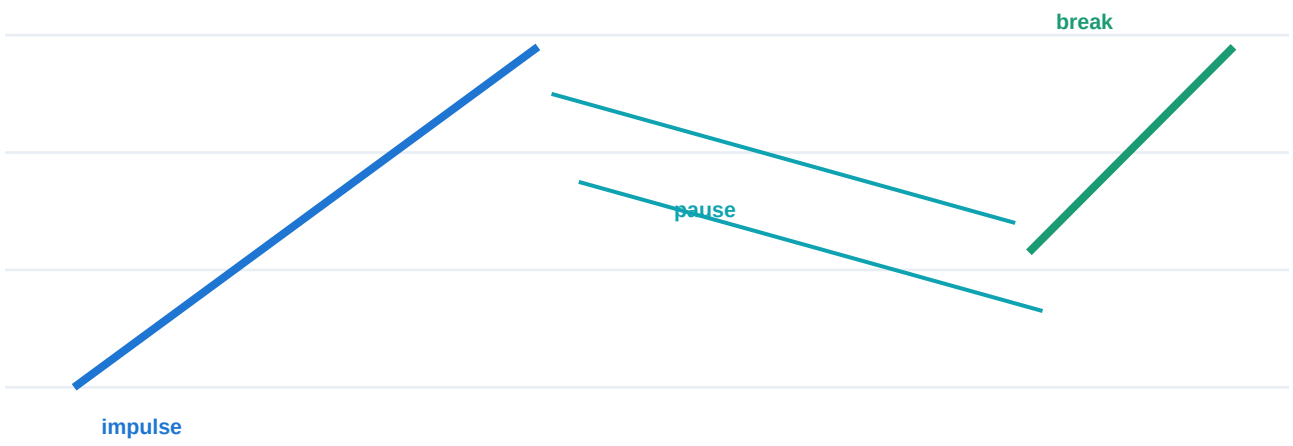
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Channel

THE SIMPLE IDEA

A channel is a price path between two roughly parallel lines.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use the edges for context; a clean break can signal change.

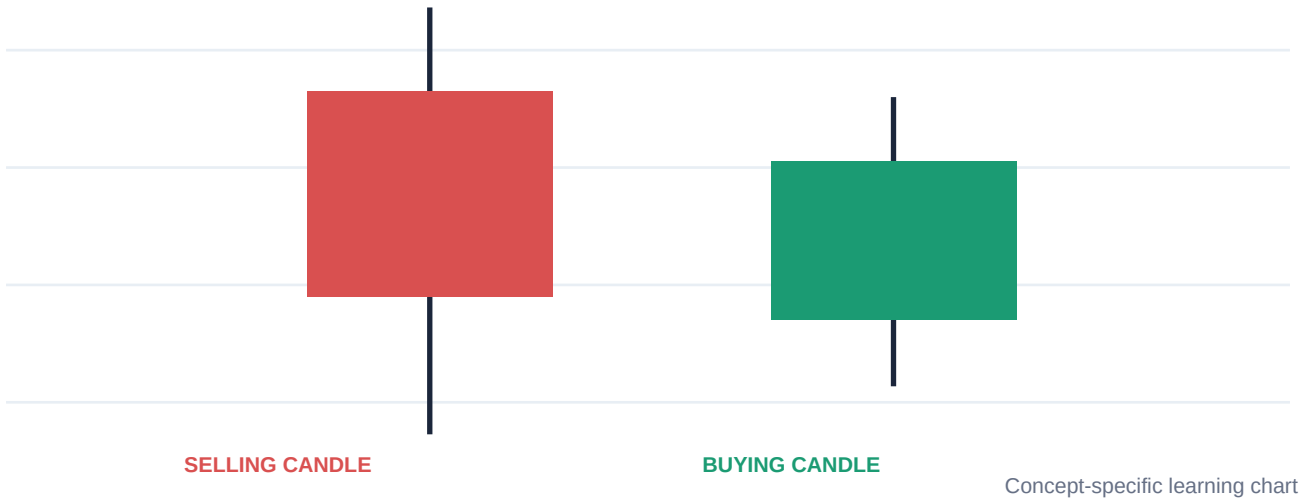
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Inside Bar

THE SIMPLE IDEA

An inside bar sits inside the previous candle range and shows a pause.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use its break with the larger trend and a clear stop.

Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

20 / 20 Bar Concept

THE SIMPLE IDEA

A sudden large move can be emotional and stretched. Big candles carry information, not certainty.



Concept-specific learning chart

HOW TO USE THE LOGIC

Do not chase. First decide where the idea is wrong and whether reward remains.

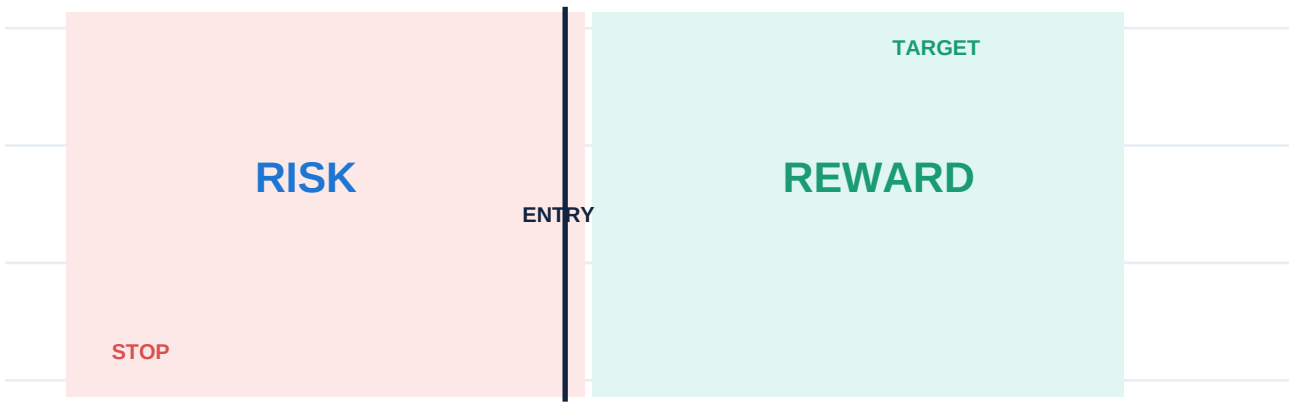
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Entry Planning

THE SIMPLE IDEA

Write the level, exact trigger, stop, and target before entering.



Concept-specific learning chart

HOW TO USE THE LOGIC

If you cannot explain the trigger in one sentence, wait.

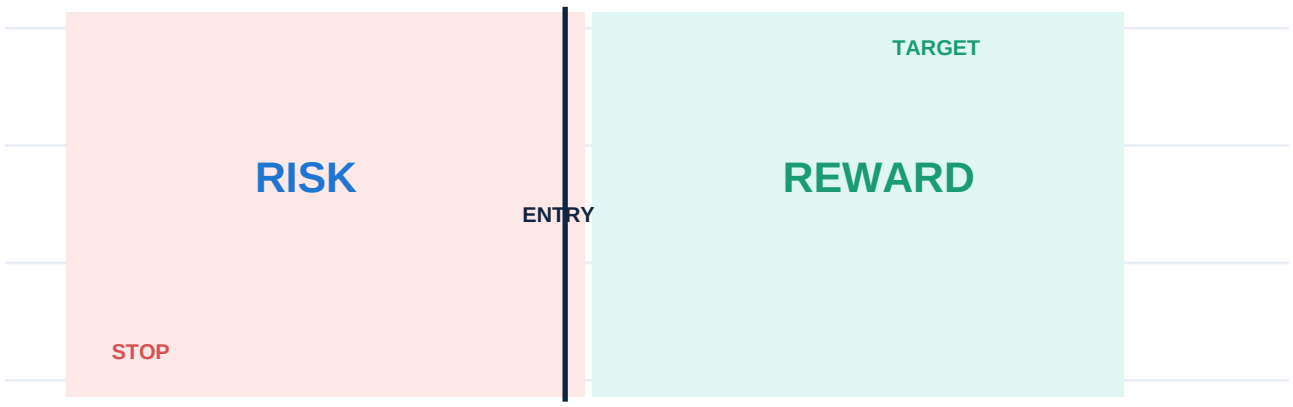
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Stop-Loss Placement

THE SIMPLE IDEA

A stop belongs where the trade idea is proven wrong, not at a random number.



Concept-specific learning chart

HOW TO USE THE LOGIC

Put it beyond key structure, then check whether the loss is affordable.

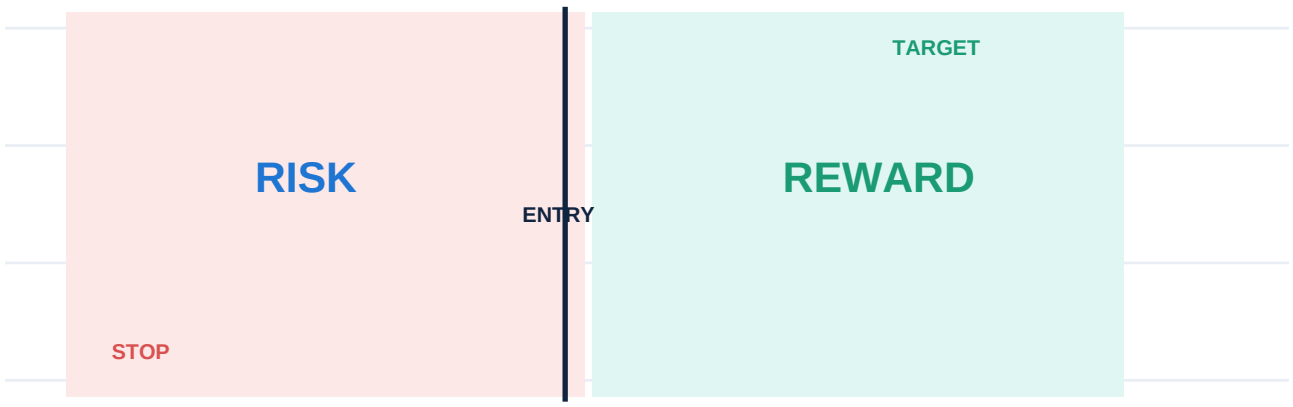
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Risk per Trade

THE SIMPLE IDEA

Choose a small fixed loss amount before looking for an entry.



Concept-specific learning chart

HOW TO USE THE LOGIC

Loss control keeps one bad trade from hurting the account.

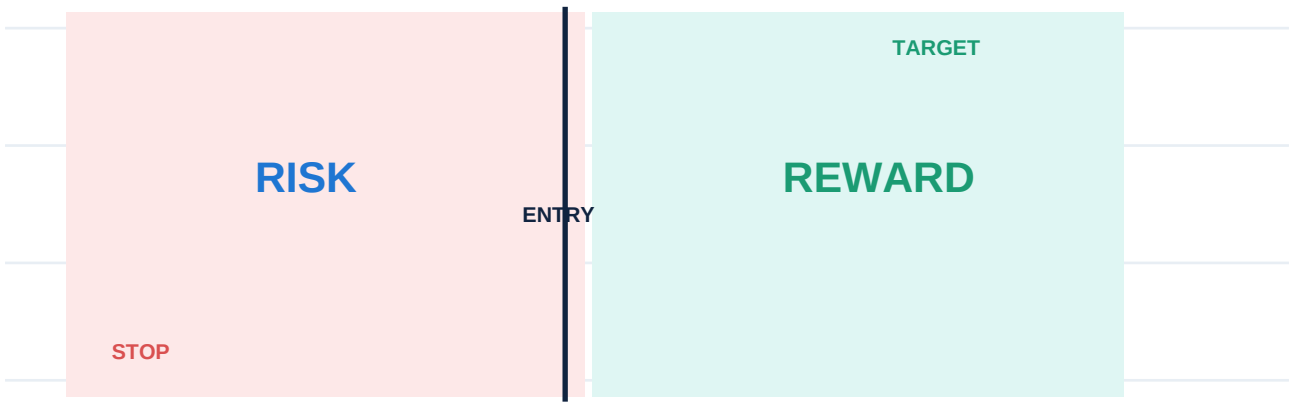
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Position Size

THE SIMPLE IDEA

Position size is decided by risk, not excitement.



Concept-specific learning chart

HOW TO USE THE LOGIC

Quantity equals money you can risk divided by risk per unit.

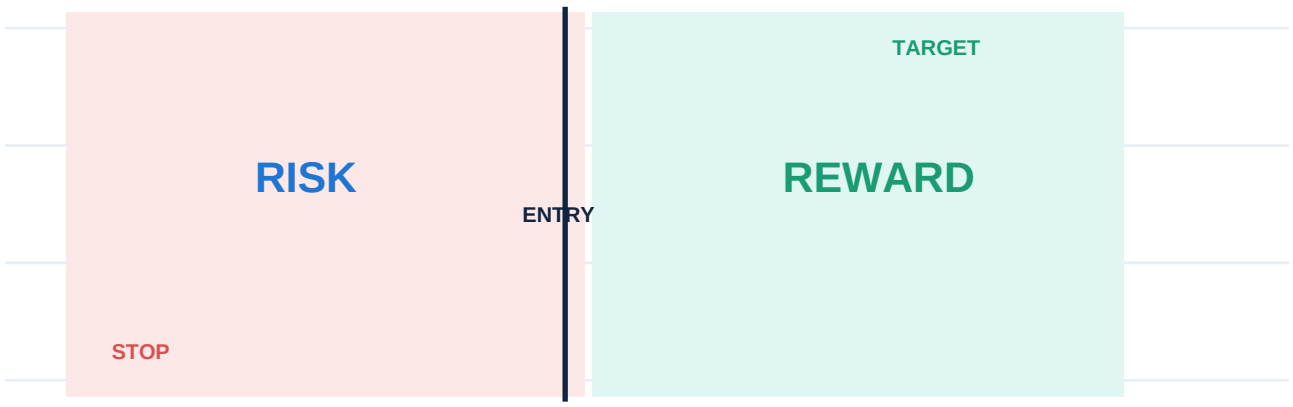
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Reward / Risk

THE SIMPLE IDEA

Reward/risk compares possible gain with possible loss. A 1:1 plan risks and aims for the same amount.



Concept-specific learning chart

HOW TO USE THE LOGIC

Calculate it before entering. A good chart cannot repair poor risk control.

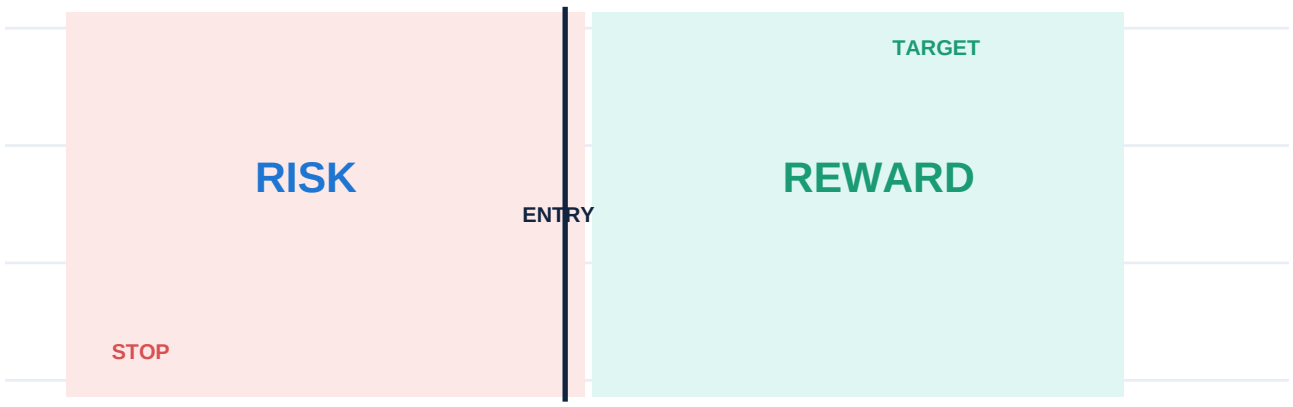
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Trade Management

THE SIMPLE IDEA

After entry, follow the written plan. Do not rewrite it after one candle.



Concept-specific learning chart

HOW TO USE THE LOGIC

Use predetermined stop, target, and time rules.

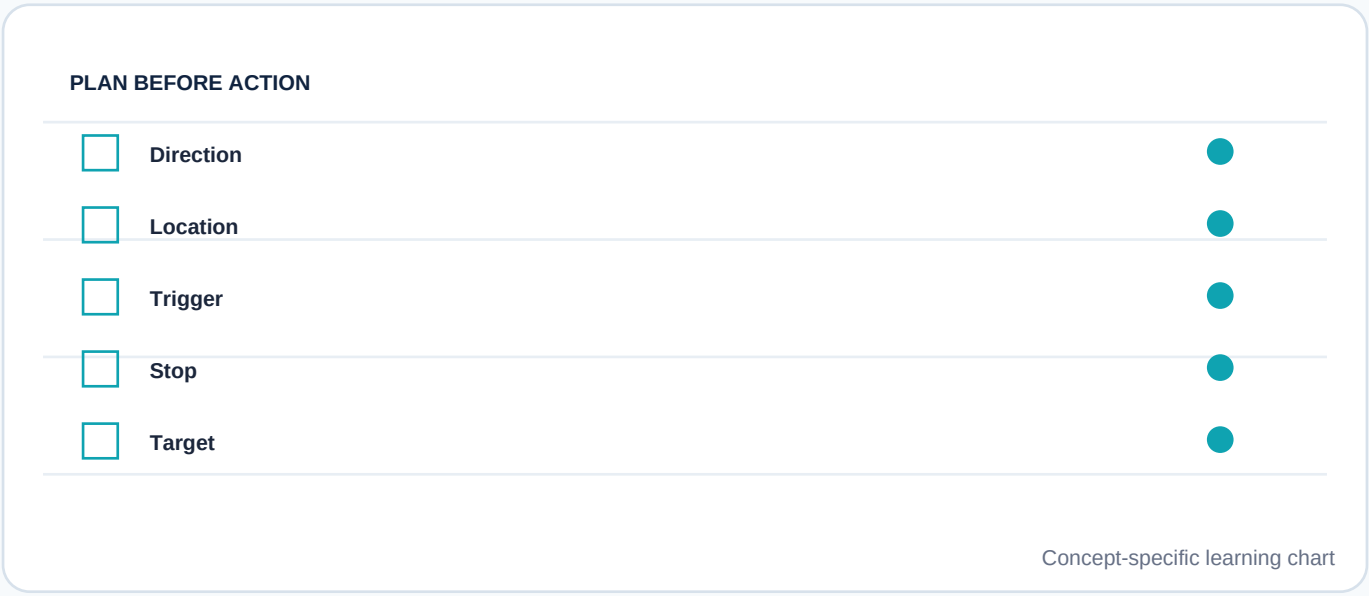
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Trading Journal

THE SIMPLE IDEA

A journal records why you entered, where you exited, and what you learned.



Concept-specific learning chart

HOW TO USE THE LOGIC

Review decision patterns, not only profit and loss.

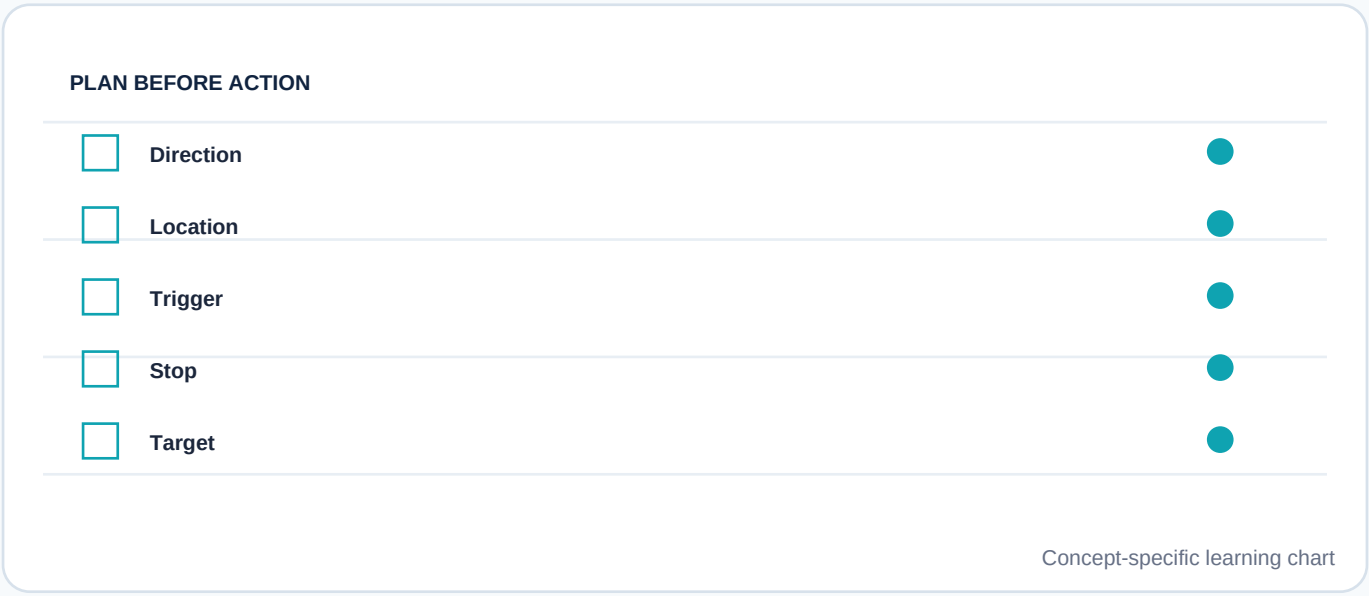
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Process Over Prediction

THE SIMPLE IDEA

Good trading is following a repeatable process, not guessing every move.



HOW TO USE THE LOGIC

Judge yourself on whether you followed the plan.

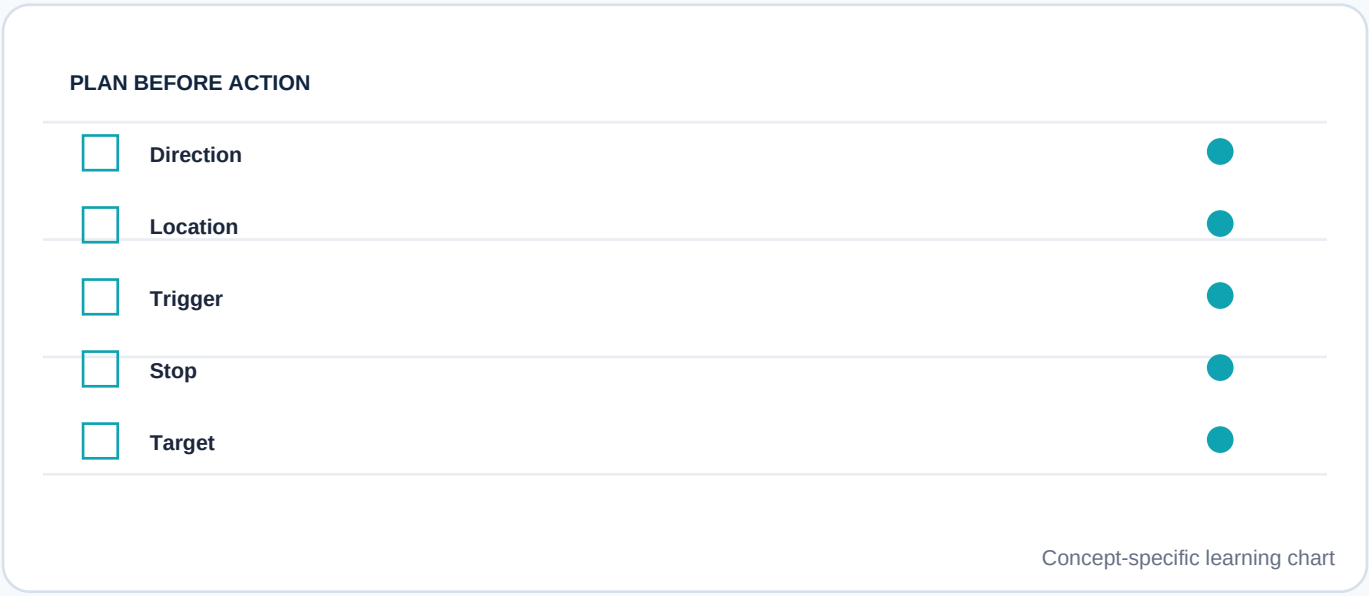
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Trading Checklist

THE SIMPLE IDEA

A checklist slows impulsive decisions.



HOW TO USE THE LOGIC

If trend, location, trigger, stop, or target is missing, skip the trade.

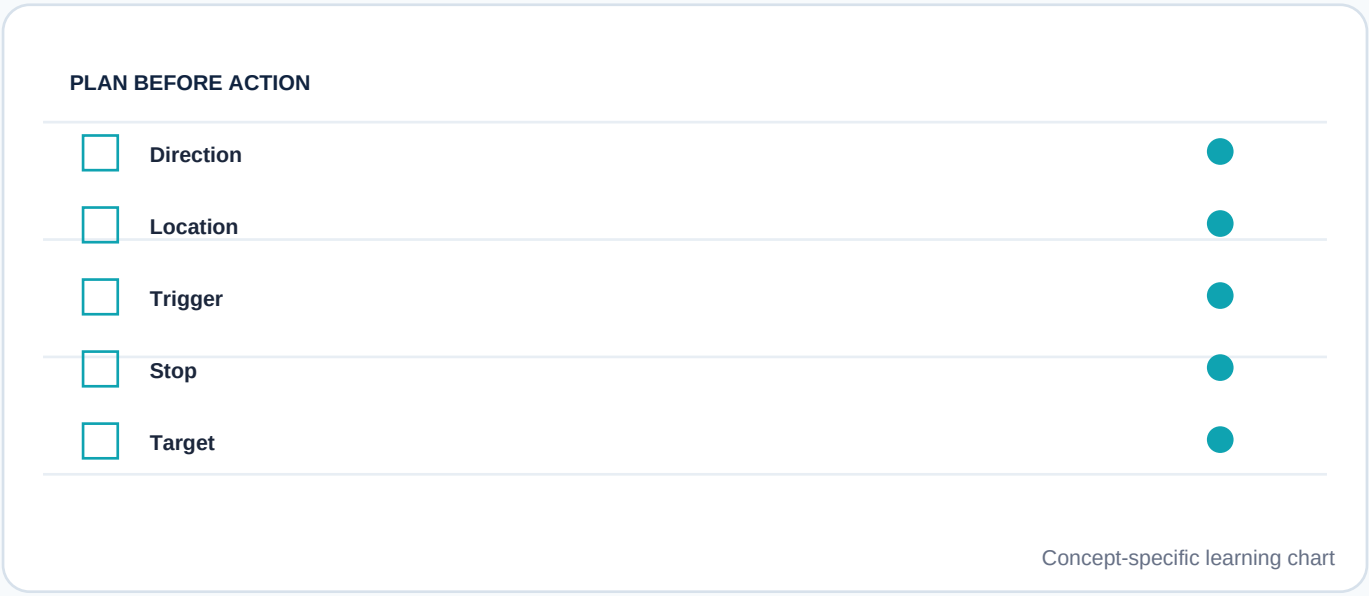
Before you act

Name the entry trigger, the stop level, and the target before placing any real order.

Build a Playbook

THE SIMPLE IDEA

A playbook is your tested collection of setups, rules, and lessons.



HOW TO USE THE LOGIC

Start with one setup, practise it, journal it, then add the next one.

Before you act

Name the entry trigger, the stop level, and the target before placing any real order.