

Pivot-roadmap worksheet

Define the inputs. Establish the reference grid.

Use one worksheet per instrument, data feed and reference period.

Complete this record before reviewing the subsequent outcome.

01 Define the observation

Instrument / symbol

Exchange / data provider

Pivot reference period

Reference period start / end

Session / time zone

Date recorded / chart timeframe

02 Calculate the grid

Previous high (H)

Previous low (L)

Previous close (C)

Central pivot: $P = (H + L + C) / 3$

Reference range: $D = H - L$

Reference

Lower side: $P - rD$

Upper side: $P + rD$

0.184 line

Inner zone: 0.146 to 0.236

0.702 line

Outer zone: 0.618 to 0.786

Write each zone in ascending price order. Keep the original inputs unchanged.

Pivot-roadmap worksheet

Record the observation. Review the full period.

Instrument / reference period

Observation date

03 Record before the outcome

Price location and observed behaviour

Interpretation and evidence supporting it

What would change this interpretation?

04 Review the full period

What happened? Include failed reactions, missed zones and contrary evidence.

What remains uncertain? What will you examine next?