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Directional Bias Explained - Thread

- 1. What is DB?
- explicit expectation of a direction in the market
- probability enhancer; longs superior success rate in bullish DB, shorts superior success rate in bearish DB
- helps improve target selection & trade management (confluent with DB)
- 2. Constant vs. Situational DB

Constant DB = trading system virtually always offers a directional preference (deriving price from moving average) Situational DB = ts only offers a directional bias under specific circumstances (price decisively closes below a daily support)

- 3. Affect of DB on Trade Selection & Trade Management
- long when DB bullish; short when DB bearish
- disallow all trades against DB unless there are extremely unusual circumstances (sig. news, tremendous R:R)
- helps silence intraday noise
- adjust TP when DB is strong
- 4. Affect of DB II
- A. Target should be derived from high time frame charts (not intraday)
- B. Intraday trouble areas (ITA) still useful for trade management (adjusting stop loss etc.)
- C. ITA anticipated to fail as DB unfolds
- D. broken ITA provides excellent compounding opp.
- 5. Tools to derive DB
- moving average crossover
- price relative to moving average/ trend tools
- --> all work best in trending conditions, otherwise might provide false signals
- --> no perfect tool
- --> clear understanding of price action and market structure vital to success

Market Structure (will make own thread eventually) HTF shifts in market structure often cause trending environments & set clear DB bias

- formation of higher high (HH) --> bullish DB (buy dips)
- formation of lower low (LL) --> bearish DB (sell rallies)
- 7. Support/ Resistance Structure Break
- price breaking sig. resistance or support offers clear DB
- --> price closing below HTF support/ above HTF resistance
- bias forms ONCE structure is broken
- price under no obligation to retest
- Clear Break: momentum > retracement entry
- 8. Support/ Resistance Structure Flip Failure
- --> Broken Support anticipated to act as resistance
- --> Broken Resistance anticipated to act as support
- broken S failing to act as resistance = bullish DB
- broken resistance failing to act as support = bearish DB

Summary:

- 1. good trading system offers a DB
- 2. great benefits of trading with HTF bias
- 3. TS offers either constant or situational DB
- 4. Indicators/trend tools offer DB (no magic indicator)
- 5. basic price action stuff works very well (market structure, R/S continuation, etc.)