STRATEGY MATCHING PSEUDOCODE

```
Input: symbol, horizon
Fetch market_state
Fetch strategy_library

candidates = []

for strategy in strategy_library:
if strategy.horizon != horizon: continue
if market_state.regime not in strategy.market_regime: continue

score = (
strategy.trend_fit(market_state.trend)*0.25 +
strategy.volatility_fit(market_state.volatility)*0.20 +
strategy.sentiment_fit(market_state.sentiment)*0.15 +
strategy.liquidity_fit(market_state.liquidity)*0.15 +
strategy.risk_reward*0.15 +
strategy.historical_edge*0.10
)

if score > MIN_EDGE:
candidates.append({strategy, score})

Sort candidates by score desc
Return top 5 strategies
```