The Implementation of 8 Strategies

The mentioned approaches that are extracted from a YouTube video are going to show you how I want to implement these strategies in MQL.
The code is put on my GitHub repository

☐ 1. Rubber Band Strategy

- Calculate a 5-day average of the (High minus Low - (H-L)). That is the "ATR".
- Calculate the High of the last 5 days.
- Calculate a band 2.5 times below the 5-day High using the average from point number 1 (ATR).
- If it closes below the band in number 3, then go long at the close.
  Exit when the close is higher than yesterday's high.

☐ 2. 23rd June - July

- Buy on the close of the first trading day after the 23rd of June.
- Sell on the close on the first trading day of July.

☐ 3. MFI (Money Flow Index)

- If the two-day MFI is below 10, we buy at the close
- We sell at the close when the close ends higher than yesterday's high
- We have a time stop of 10 trading days

☐ 4. RSI

- When the 2-week RSI crosses below 15, we go long at Friday's close.
- We sell when the 2-weekly RSI crosses above 20.

☐ 5. Turn Off The Month Strategy

- We go long at the close on the fifth last trading day of the month, and we exit after seven days, i.e. at the close of the third trading day of the next month. Thus, the strategy is invested around 33% of the time.

☐ 7. Turnaround Monday Strategy

- Today is Monday.
- Today's close is lower than yesterday's close.
- Yesterday's close (Friday's close) must be lower than Thursday's close.
- If 1-3 are true, go long at the close on Monday.
- Sell at the close when today's close is higher than yesterday's high.

Profit Factor: 3.38
Percent Profitable: 78%

☐ 8. New Intraday High Strategy

- Today the S&P 500 must have made a new intraday high that is higher than the previous ten days' high.
- Today's IBS must be lower than 0.15.
- If 1 and 2 are true, go long at the close.
- Sell at the close when today's close is higher than yesterday's high.

Profit Factor: 3.24
Percent Profitable: 64%