GMT PARTNER

WELCOME!

"MULTI TIME-FRAME"
MEDIUM-TERM STRATEGY
BY A.BULANOV

CONTROL TEST

What timeframes are used in the "Multi Time Frame Strategy" (MTFS)?

A. 1H-4H-D
B. 10m-1H-4H
C. 1m-10m-1H
D. W-D-4H-1H-10m

What analytical tools are used in "MTFS" in order to define a correction of a trend?

A. Oscillators and trend indicators
B. Chart patterns and volume indicators
C. Trend indicators and volatility indicators
D. Oscillators and volume indicators

Without taking into account the spread, what is the size of the fixed Stop Loss (S/L) in the "MTFS"?

A. 50% ADV
B. 1 ADV
C. 0.75% ADV
D. 1.25 ADV

How does the balance of power in the instrument look like in the case of the sideways trend in the "MTFS"?

A. 0-1-0
B. 1-1-1
C. 0-3-0
D. All mentioned above is correct

What is a "failure swing" in terms of the "MTFS"?

A. An additional condition for a trend reversal
B. An additional condition for the end of correction
C. A confirmation signal for opening a position
D. All mentioned above is correct

What is the size of T/S (Trailing Stop) in the "MTFS"?

A. 0.75 ADV
B. 1.25% ADV
C. 100% ADV
D. 1.50 ADV

Why should a trader use market participants' Power Balance Chart in his/her trading?

A. To determine the sentiment in the instrument in terms of "MTFS" strategy
B. To determine the sentiment in the instrument in terms of the portfolio of trading strategies
C. To keep records of the technical parameters of the instrument
D. All of the above is correct

What is the size of the target # 1 in the "MTFS"?

A. 0.75 ADV
B. 1.25% ADV
C. 1 ADV
D. 150% ADV

How many types of trend correction exist under the rules of "MTFS"?

A. 8 types
B. 4 types
C. 3 types
D. 5 types

How does the balance of power in the instrument look like in the case of a trend correction?

A. 1-0-2
B. 2-1-0
C. 1-2-0
D. All of the above is correct

What types of moving averages are used in the "MTFS"?

A. DMA + SMA
B. WMA + VMA
C. VMA + EMA
D. EMA + SMA

In terms of the "MTFS", "Bearish Perfect Order" is a graphical configuration of which type?

A. MA(4H)200>MA(1H)200>MA(10m)200
B. MA(10m)200<MA(4H)200>MA(1H)200
C. MA(4H)200<MA(1H)200<MA(10m)200
D. MA(1H)200<MA(4H)200>MA(10m)200

www.gmtpartner.org

THANK YOU!