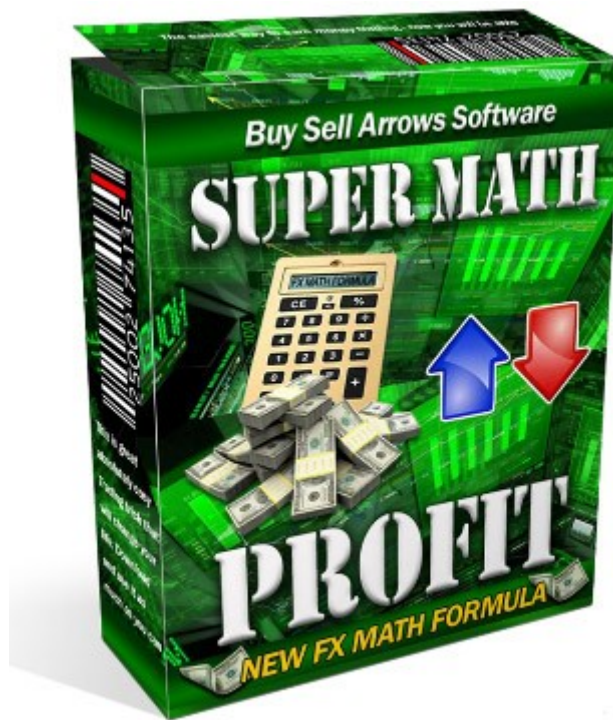


SUPER MATH PROFIT



(Buy Sell Arrows trading tool with alert popup and email alert)

August 2012 www.supermathprofit.com

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Introduction

Welcome and thank you for purchasing the “Super Math Profit”. The “Super Math Profit” is a complete trading tool designed primarily to trade the FOREX markets successfully and consistently.

The “Super Math Profit” is based on a special mathematical formula + price action system that predicts price movement in advance! The main principle of the software is pure math – it makes this tool very different from traditional indicators. The signals are extremely profitable and double confirmed!

The hit rate of the tool is about 80-90% in most currencies, and higher in the currency pairs recommended in the next chapters.

We advise that you read and make sure you understand the entire system before putting it into practice. Experiment and gain experience in demo accounts before trading using your own money. If you find that you need further help or have any questions, do not hesitate to contact our technical department.

We wish you great trading success

Installing the Indicator

IMPORTANT: If you don't have MetaTrader ® installed, please download it from this link:

http://www.alpari.co.uk/files/site_uk/000software/MT4_set_up.exe

Follow the instructions and open a demo or real account. We recommend trading the indicators using a demo account before proceeding to real accounts.

The indicator file: **supermathprofit.ex4**

➔ **Step 1:** Copy the indicator file EX4 into your /experts/indicators/ folder. This folder is in the folder of the MetaTrader trading platform.

Examples:

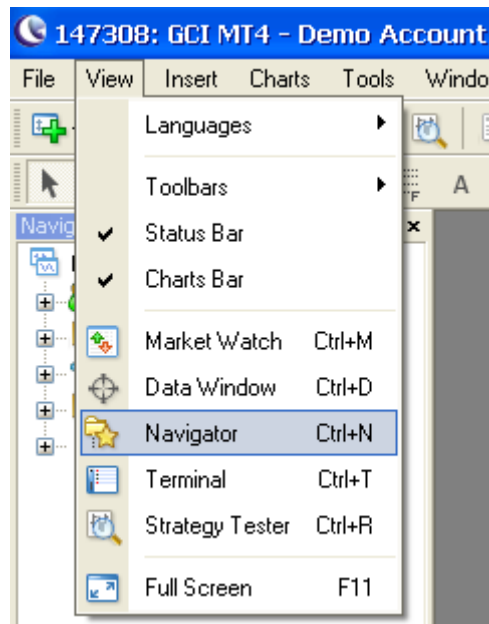
If you are using the Interbank FX Trader broker, the folder will be at
C:\Program Files\Interbank FX Trader 4\experts\indicators\

If you are using the Alpari MetaTrader broker, the folder will be at
C:\Program Files\MetaTrader - Alpari\experts\indicators

If you are using the FXDD broker, the folder will be at
C:\Program Files\FXDD – MetaTrader 4\experts\indicators\

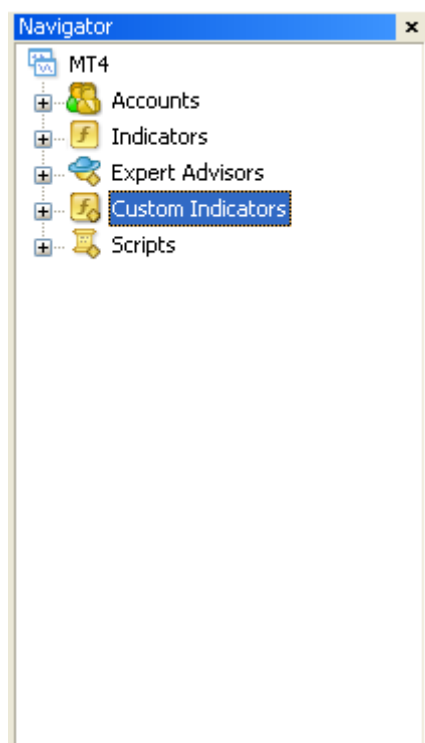
If you can't find your /experts/indicators/ folder, please contact our technical support.

➔ **Step 2:** Open the MetaTrader® platform, and click on View -> Navigator. You can also click on CTRL+N.



Click on 'Navigator'

➔ **Step 3:** A window titled 'Navigator' should appear. Click on Custom Indicators.



The Navigator

➔ **Step 4:** You should see the **supermathprofit** in the Custom Indicators folder. Double click on your indicator and click OK to load it onto your chart.

Here is a video showing how you to **install indicators onto the** MetaTrader ® platform:

<http://www.youtube.com/watch?v=F-VusM-Q8rw>

IMPORTANT RULES - How to use the signals

- Identify a current trend. (Remember? Trend is your friend?)

- Ignore all signals against a current trend!

Example:

Trend is up – but you get a “sell” signal (ignore it!)

Wait for a “buy” signal to enter. This is the most important rule #1, if you follow it – you will have no losing trades at all.

- The most important rule #2: do not trade and do not use the indicator on a sideways trend. This is “a MUST follow” rule#2.

If you DON'T follow or ignore the rules above – good results are not guaranteed!

Entering Trades

The Super Math Profit © generates signals by printing large arrows on your trading chart

Enter a trade as soon as you get a popup alert + arrow!

To use the Super Math Profit © to generate signals:



Long trades occur when the Super Math Profit © prints a BLUE arrow. (confirmed trend change)



Short trades occur when the Super Math Profit © prints a RED arrow. (confirmed trend change)

Stop Loss

Option 1

Stop loss level will be printed in the popup alert window (previous candle high or low + extra value according your trading style. That value can be changed from the indicator's parameters).

Option 2

Place your stop loss according to strong support and resistance levels (safe mode)

IMPORTANT: Set a stop loss for all your trades and do not deviate from it. Once the trade has touched your stop loss be disciplined and close the trade. This will protect you from major capital losses.

Exiting Trades

Exit trades when the Super Math Profit issues the opposite trading signal. This ensures that you trade with maximum profits and right before the market reverses.

Another exit mechanism which is highly effective is to exit near strong support or resistance levels. It is a method that generates exits earlier, so you take profits earlier.

Time Frames and Pairs

The indicator is optimized for 15 min, 30 min, 1H, 4H, daily. (although it works fine on 1 min, 5 min timeframes)

- All major pairs

Recommendations

IMPORTANT: Make sure to trade only following a current trend! It will cut ALL bad trades! Never place a trade against a trend.

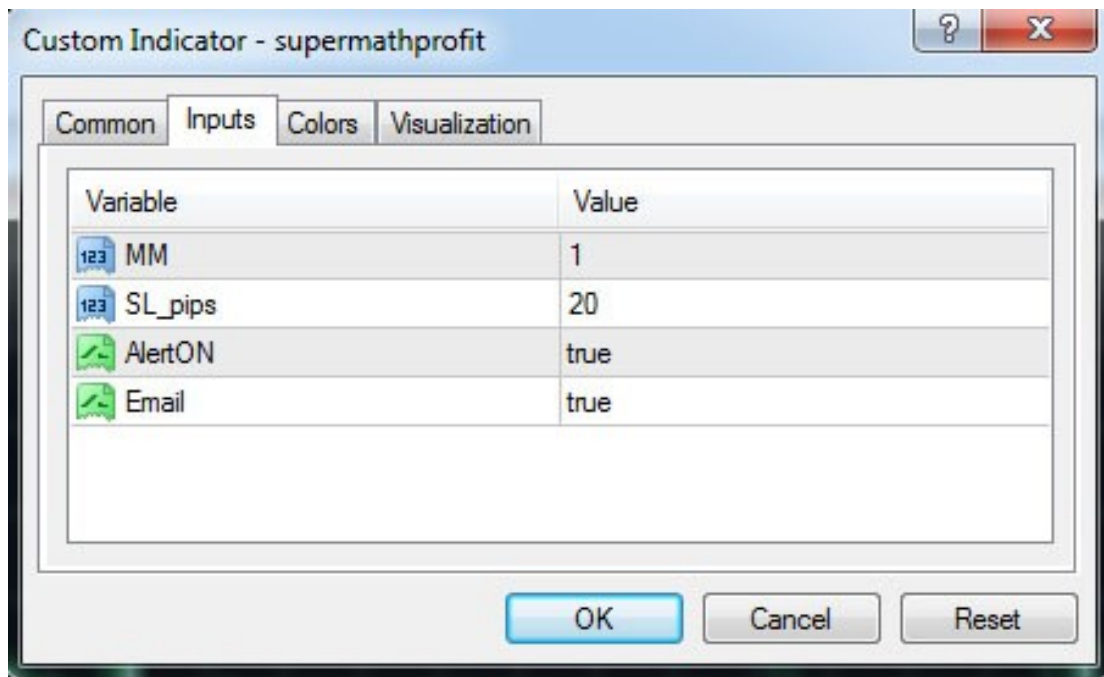
Example: If the current trend is up and the indicator shows “BUY” signal – place a trade.

If the current trend is up and the indicator shows “SELL” signal – NO TRADE! Wait for the next “BUY” signal...

Stay away from using the signals and opening trades on unclear trends or sideways trends and near the NEWS releases.

Best results are achieved during strong markets – London, US trading sessions.

Parameters:



The Super Math Profit uses a mathematical formula which you cannot change or adjust in your parameter's menu (unlike traditional mt4 indicators where you change period...)

The adjustable parameters are only:

Stop loss parameter = SL_pips (adjustable)

An extra value that you wish to add to a logical Stop loss

By default 20 (it is the correct setting for a 4 digit broker)

SL_pips (parameter) = 20 (for 4 digits brokers) which is equal 20 pips

SL_pips (parameter) = 20 (for 5 digits brokers) which is equal 2 pips

(make sure to increase this value to be safe, for example to 100 which is equal extra value 10 pips for 5 digits broker)

AlertON – set true for a popup alert or false to stop a popup alert

Email – set true for an email alert or false to stop an email alert

Popup alert and email alert

All levels: Entry price, Stop loss, Pair, Timeframe will be printed in every popup alert that you get!



math Buy SUPERMATHPROFIT at price 1.2460, StopLoss on 1.2455 EURUSD, 1 minutes chart

	11:11:01	math Buy SUPERMATHPROFIT at price 1.2460, StopLoss on 1.2455 EURUSD, 1 minutes ch...
	11:01:02	math Sell SUPERMATHPROFIT at price 1.2458, StopLoss on 1.2463 EURUSD, 1 minutes chart
	10:45:03	math Buy SUPERMATHPROFIT at price 1.5784, StopLoss on 1.5771 GBPUSD, 5 minutes chart

OK

Setup your SMTP local servers, email username, password to receive instant alerts with all levels and signals via email.

Options

?

X

ServerChartsObjectsTradeExpert AdvisorsNotificationsEmailPublisherEvents

☒ Enable

SMTP server:

smtp.company.com:25

SMTP login:

name@company.com

SMTP password:

From:

Your Name, name@company.com

To:

Your Name, name@company.com

Test

OKCancelHelp

Sample trades and signals

Red arrow – sell signal

Blue arrow – buy signal

Take profit (exit) when the opposite signal is issued



Money Management

Money management is a very important concept that has an enormous effect on draw downs and margin calls. The cardinal rule of money management is the following:

You should only risk 1-3% of your account on any single trade. You may have heard this rule hundreds of times before, but it is amazing to see how many good traders fail to comprehend this concept – and don't understand why they are wiped out again and again, despite great entries and timing of trades.

Another important concept that is related to your **stop loss**: In this strategy you learn how to place stop loss for each setup. This stop loss is calculated regardless of your level of risk or your equity, and is based solely on price-action. After stop loss is set, calculate your trade size so you achieve the percent of risk to trade. For example: your stop loss is 10 pips, and your equity is \$10,000. You wish to risk 2% of your equity in this trade, so you enter the trade with 2 lots – so your risk is \$200, or 2%.

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