

Cute Point and Figure indicator v1.1

:Files included

Cute_PointAndFigure.ex4 *
Cute_PnF_xo_view.tpl *
Cute_PnF_xo_paper_view.tpl *
Cute_PnF_boxes_view.tpl *
Cute_PnF_boxes_paper_view.tpl *

:Cute Point & Figure indicator's features

Very easy in use and understanding *
Customizable boxsize & stepsize *
(Customizable user interface(colors, font sizes etc *
"Two views: "X/O" & "boxes" *
Date showing(with ability to on/off: year, month, day *
(displaying
Fast grid painting algorithm *
Ability to be attached to Forex, stocks, indices, *
metal charts
Suitable for scalping and for longer period trading *
Really Cute and simple look of X/O chart *

----- Installation -----

Firstly, check your MetaTrader 4 platform - is it [1]
based on 4(e.g. EUR/USD = 1.1234) or 5(e.g. EUR/USD
.= 1.12345) digits price

For 4 digits price platforms use: *
Cute_PnF_indicator_v1.1_for_4_digits_MT4.zip
For 5 digits price platforms use: *
Cute_PnF_indicator_v1.1_for_5_digits_MT4.zip

if you've downloaded indicator with not suitable *
digits price for your platform, then go to
<http://www.forexpnf.info> 'downloads' section and
(.download suitable version of indicator

Warning! Don't run 4 digits price indicator on 5 ***
digits MT4 and vice versa. This can take too much
.resources of your CPU, also can cause a crash of MT4

.Turn off MetaTrader [↵]

Extract [↵]

Cute_PnF_indicator_v1.1_for_4_digits_MT4.zip or
Cute_PnF_indicator_v1.1_for_5_digits_MT4.zip file
.using ZIP or WINRAR to the desktop

Place the Cute_PointAndFigure.ex4 file into the [↵]
MT4 indicators folder. (e.g. C:\Program
(\Files\RealTrader4\experts\indicators

Then put the below files into the MT4 templates [↵]
:(\folder (e.g. C:\Program Files\RealTrader4\templates

Cute_PnF_xo_view.tpl
Cute_PnF_xo_paper_view.tpl
Cute_PnF_boxes_view.tpl
Cute_PnF_boxes_paper_view.tpl

.Now run MetaTrader and open a new chart [↵]

Select M1 timeframe(M1 timeframe is strongly [↵]
recommended, because of charting accuracy and
(charting speed

Right click anywhere on the chart. Go to [^]
"Template" and choose any template which starts
"...with the name "Cute_PnF"

If wry grid or even no grid appears on the chart, [9]
.try to press M5 and then again M1

To setup correct chart displaying left click on [10]
vertical scale line on the chart(right corner of chart)
.and drag down/up

Do the same like in step 8 for the timeline [11]
(axis(bottom of chart

When you'll get the desired result with the look of [12]
your P&F chart - right click anywhere on the chart >>>
Properties(F8) >> under section "Common" check the
.box called "Scale fix" and press OK
Now you will be able to drag your P&F chart
.horizontally and vertically

That's it! Now you have configured your [13]
MetaTrader to correctly display Point & Figure chart
.with the help of Cute Point and Figure indicator

If there still will be any problems with configuring *
and setuping indicator - don't be ungry, this is first
(: .release, so problems and bugs are conceivable
Anyway, for help visit <http://www.forexpnf.info> , i've
placed installation instruction video there. Also, if
needed, send any words to: info@forexpnf.info or post
a comment at <http://www.forexpnf.info>

HAPPY TRADING AND GOOD TECHNICAL ANALYSIS WITH
!(POINT&FIGURE(the best method which i found

----- My & indicator's history -----

From the beginning of my friendship with Forex and Stocks - until this blog was born - I've tested a lot of strategies based on: MA's(moving average), Bollinger Bands, Fractals, Stochastics, MACD, Parabolic SAR, CCI, Zig-Zag, Channel(figure) trading, support, resistance .and much, much more

After hundreds of unlucky tries to find 100% profitable method(also called "holy grail") in forex(stocks) - i concluded that there is no "holy grail".(by the way - from the beginning, my brother LS had pessimistic view about "holy grail" and was talking me about that (thousands of times

The main method which looked explainable and sometimes profitable for me was - support/resistance trading. In spite of it i wanted more accurate signal for "jump in" or closing the trade. Because of my trading style - 1h/4h charts - i was used to spent a lot of time opposite my PC monitor to understand whats going on the "stage". Also that support/resistance lines at short period trading were so unclear and .unstable... that was killing me

After a while - my sufferings were spotted - I discovered Point & Figure charting method. This kind of charting gave me clear(filtered) support/resistance image. Later i discovered the world of Point & Figure patterns, what gave me an opportunity to find .accurate buy and sell signals

At the beginning i used classic Point & Figure drawing method - based on pencil & paper. Later, internet gave me special PnF MS EXCEL sheets. MS EXCEL was not bad, anyway the disadvantages were: importing/exporting market data and poor graphical .side of charting

So, this is the way how i started programing of my own Point & Figure indicator for MetaTrader 4 with MQL4 language. I called this indicator - Cute Point & .Figure indicator