

Todd and [illegible]

We have a goal of succeeding at consistent 1 minute candle trading.
Universal order called the wave principle exists in this time frame
the same way we find our impulsive and corrective phase
in Daily, 4 hour, 60 minute.

Remember impulsive phase is clear impulses

① Daily : for market direction "sentiment"
(turning points)

② 15 min or 30 min for "base object" "location"

③ 5 min cd 1 min for basis of opportunity ad use for ~~star~~
pinpointing market positioning. (place fib. range guidance system at _{road})

15 min for location
1 min for opportunity

Is there room for recent turning point base object?

If price breaks "any chicken left on the bone?" ← impulsive price behavior. How far to golden ratio?

and will move our 23.6% Fib to the bottom of range/base object.



Any turning points
of fib. lines...

Remember that break of

Move the fib. lines
to be more
accurate.

2-4 trendline is signaling corrective phase ...
"the series is done"

what is the sentiment going away from base object?

Levels upon levels?

We live like universal creation, growing out from the center
impulsion and ~~the~~ correction

Respect the market
follow the rules
or

РЕВКАС

~~it's not about pushing buttons~~

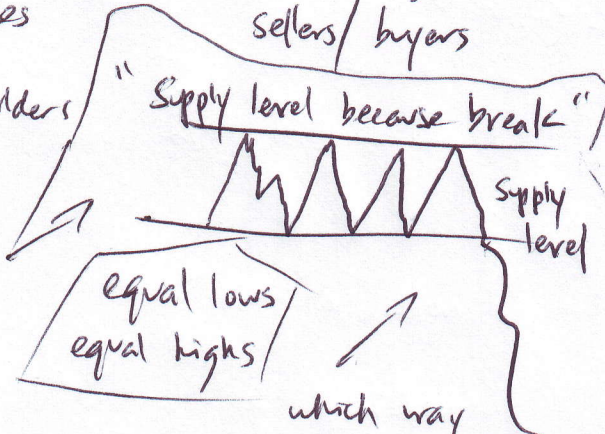
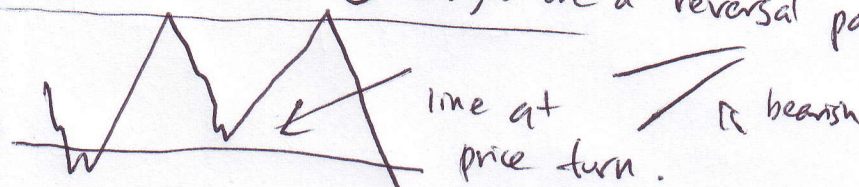
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what are base objects?

by finviz.com
for correlations

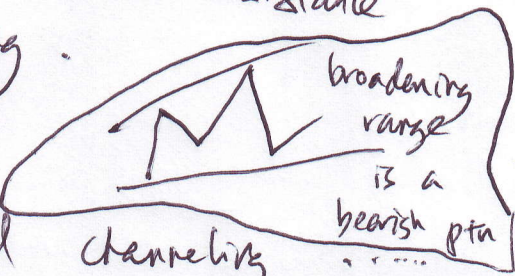
always draw
in lines
for

- ① cluster type corrective consolidations / equal range bound sellers / buyers
- ② ascending / descending triangles
- ③ Double top / bottom head & shoulders (can be at angle)
- ④ lazy m
- ⑤ wedges are a reversal pattern



never trade
in a short
range
its "punishing"

which way
it breaks tells
us who won
the "work it out"
between buyers
and sellers.
"changing of
the guard"



trendlines and channeling
use higher degree trendlines *

Remember if stock market
is moving $\uparrow$ $\downarrow$ USD is
negative correlation.

remember that the larger time
frame base objects start as seeds in smaller time frames

if trouble country

Stretch lines up and scrunch the candles in

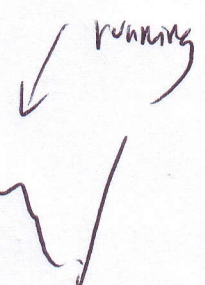
1 minute what's the market position in?
relation to our market cycle ... of 161.8%

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In counting 15 min impulses we may have



This is smaller time frame behavior that seems like noise but the impulses are there.

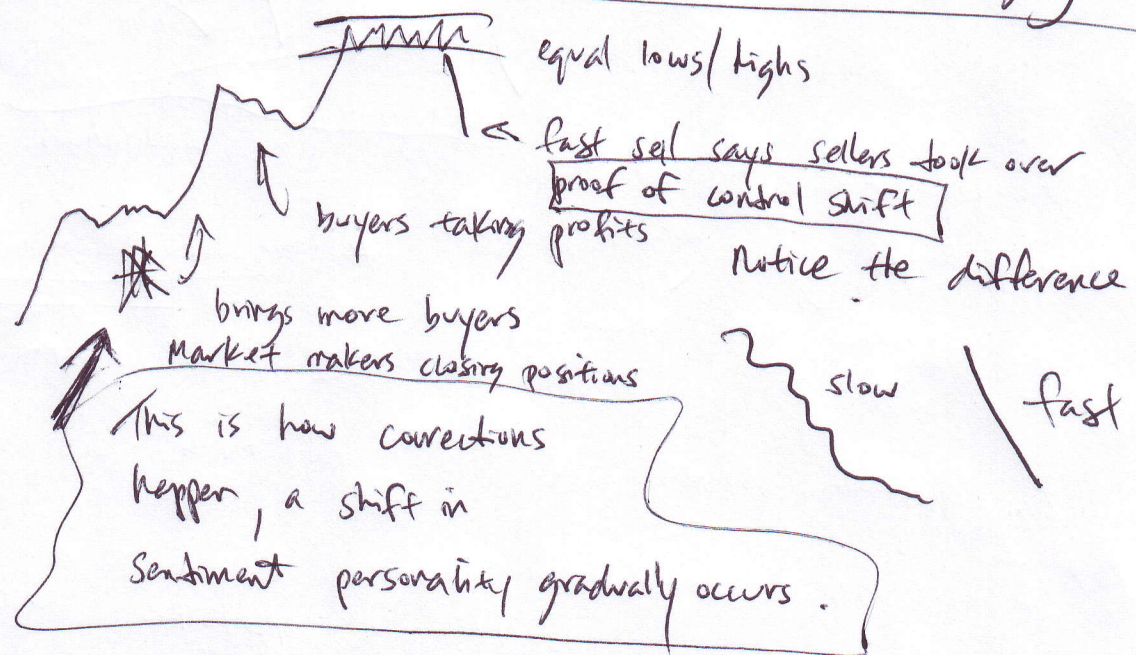


running correction type stuff and the last move following is the corrective behavior to deal with "working it out" part.

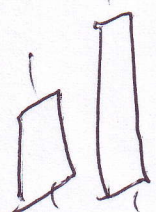
We are in the process of believing in the Golden ratio.

So can we witness the "personality of price behavior changing"?

"psychology of sentiment"



An indicator is like reading the news ... after the fact,

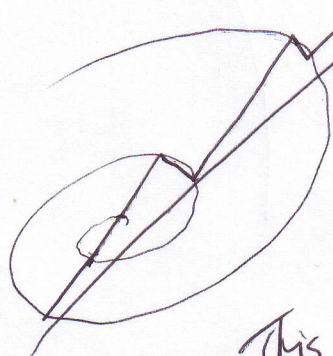


"Magnitude of change"
— Growing candles —

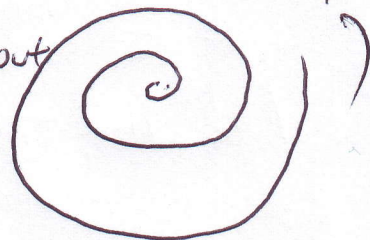
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"The psychology of the buyer/seller shift" " "



higher lows is how trendline shows our market cycle
(like the spiral out)

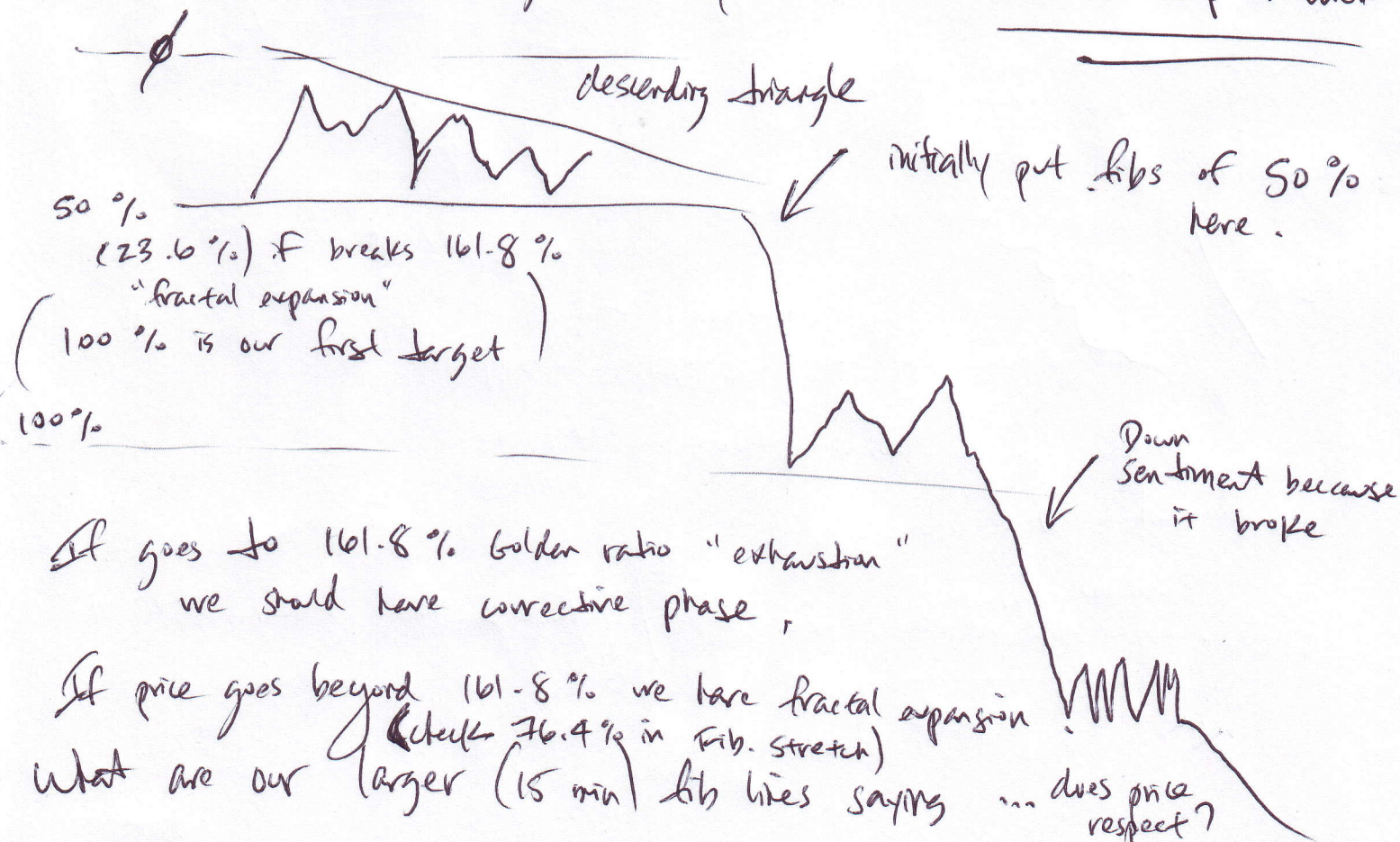


This is why the trendlines
work! use higher time frame

Our success is decided before we enter the market.

The Forex market is 80% price based traders 20% scalars

So for our Fibonacci guidance system... Fibs at top of wick



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So at our fib stretch (bottom of base object 23.6%)

Does price have confluence with fib. lines? Try to match them
(turns)

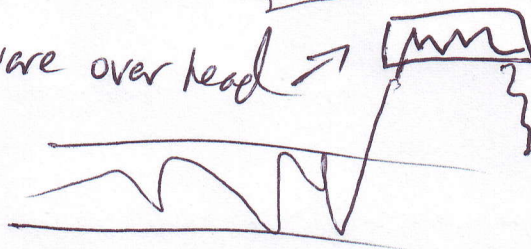
"forecasting"

So we can be even clearer about where the extension may be.

"The Fibonacci guidance system"

the 100% to 161.8% is the "extension part"

Never buy a pull back if there is a square overhead



So how about for corrective phase?

our fib-guidance is a bit different.



use 100% off corrective phase price turn.

(6)

So, if we are given a 1min candle chart fresh ... "

Our discovery is to identify the larger time frame
① market positioning.

② what phase are we in? Impulsive / Corrective

Link windows

③ Mark Daily, 4 hour, 60 min base object support/resistance

④ check cross pair for correlation

which is stronger in relation to our pair we are studying?

ex: EUR USD EUR JPY USD JPY

⑤ Based on the location of our larger time frame, is there "chicken left on the bone?"

"corn left on the cob?"

this is the key

⑥ O.K., if so then 15 min base object identification. where is the most recent one?

and what phase are we in based off our "range fibonacci guidance system"?

Did 100% break ...? Did 161.8 break?

⑦ In 1 min. stretch and squish candles often identify most recent base object and adjust fb (50% or 23.6%) placement. Line up fb of price turn confluence

what phase are we in, any corn on the cob? "

100% of top of price turn for corrective phase 11/11/10

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These are some "re-occurring" #'s

if breaks

then "fractal expansion"

it may go to 161.8% Golden

41 in price

natural numerics (never place stop on the line)

ratio

$\frac{1}{8}$

larger time frame fib lines 127.2%

45% rule for trend

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← MBO here
← not clear
sentiment
here.

~~Follow the rules~~

Follow the rules What are the rules?

1.4180
1.387 for pips

Recognize opportunity, identify risk, capture on opportunity, optimize opportunity

check the ranges of consolidation for stop limit,
and some use 6% of average daily range for stop limit.

(or stop behind recent pull back, if followed the rules,
the plan the trade, trade the plan)

We trade follow thru.

Our short term strategy depends
on our ability to recognize
base objects.

Remember 4 touchpoints
of a triangle.

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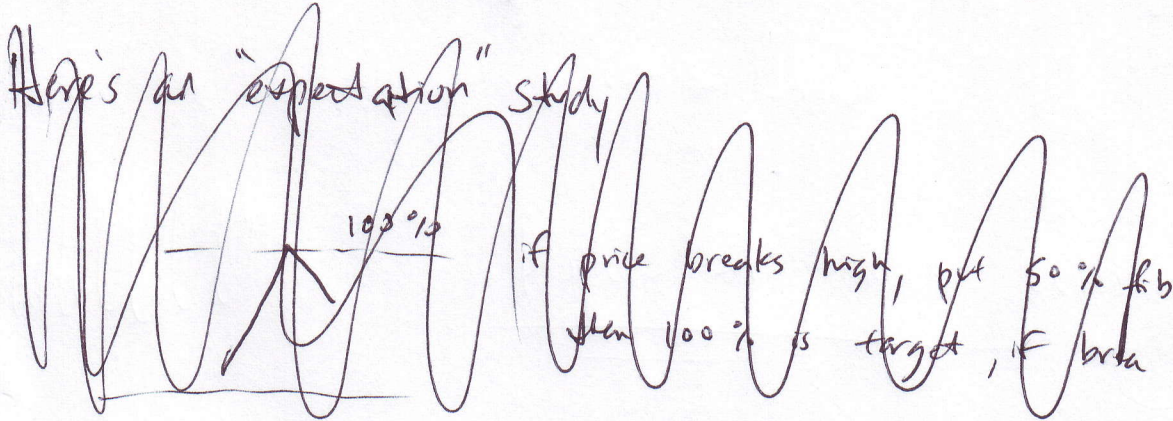
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EUR USD USD CAD good neg. correlation

We work on our
entries and exits.

what to be careful of,

- ① wrong object
- ② location
- ③ pattern
- ④ too early



A few things:

~~for~~ for Moving average trade: trade in the direction
of the trend

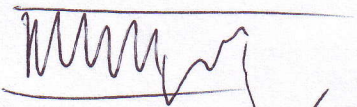
ex: 5min. downward price cross
of 50 EMA is sell signal.

EMA gives more value to recent candles

ATR average true range
of # pips that
the pair moved.

also if SMA and EMA cross.

Be careful trading on Sundays because of
the "stop run" of dealing desk.



this is simply a retest to the previous correction
sellers showing changing of the guard, so our plan stays.