INTRODUCING

MurreyMath Trading System

A Simpler Way to Trade

Ten Trading Rules for more successful trading in the future

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Brentwood, Tennessee 37027
USA

B.S. 1964 APSU
B.A. 1968 APSU
ph.D 1992 m.l.t.
PRIVATE: You may verbally share these rules but shall not reproduce them or place them on the internet per your acceptance of these terms by joining our class and your receiving them from The Murrey Math Learning Center.
NFA Regulations require:

Disclosure of the fact that while these methods may have worked in the past, past results are not necessarily indicative of future results.

While there is a potential for profits there is also a risk of loss. A loss incurred in connection with trading futures contracts can be significant.

You should carefully consider whether such trading is suitable for you in light of your financial condition, since futures and options trading is inherently risky and should only be undertaken by individuals with adequate risk capital.

Learning by "paper-trading" is recommended for students who switch from one trading discipline to another.
The Murrey Math Trading System, 1993-2000 has Trade Marked:
The Murrey Math Trading System
Murrey Math Lines
Murrey Math Trading Lines
Murrey Math Speed Lines
Murrey Math Momentum Lines
5 Circles of Conflict
Murrey Math Trading Frame Software
Murrey Math Trading Frame
Murrey Math Learning Center
Murrey Math Learning Academy
Murrey Math Time Lines
Murrey Math Square in Time
Murrey Math Harmonic Octave
Murrey Math
Murrey Math RPM’s

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No Software company is allowed to insert this exact Trading Frame set inside: 100, 1,000, 10,000, or 100,000 without the written consent of T. Henning Murrey or his duly assigned heirs.

The Murrey Math Learning Academy CD may be used with any group as long as it is not altered from its latest approved version.

The Murrey Math Learning Academy welcomes the opportunity to assist any individual who wants to help others learn to trade more successfully by pointing out the advantages and simplicity of trading using The Murrey Math Trading System, 1993, T. Henning Murrey Henning, Tennessee.
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- Murrey Math Trading System 10 Rules
- Major Indexes
- Dow 30 Stocks Boeing
- Commodity Charts
- Dow 30 Stocks
- Classic Market Charts
- Dell Complete Trading Strategy
- There is no Random Market
- Murrey Math Mind Set
- MMTF Software Installation
- MM Square in Time
The Murrey Math Trading System invites you to convert your trading habit to a simpler way to trade.

Our intent, Goal, Objective and mission is to offer you a concise, exact constant set of rules that may be transferred to any market with the assistance of our Murrey Math Trading Software.

There are only ten simple rules that assist us and support what we see unfolding in front of us.

The Murrey Math Trading Frame Software automatically pre-sets Seven Rules for us as we pull up our chart.

We are left with three simple rules that control our Entry Price, Protective Stop and 50% Exit Price with a profit.

The Murrey Math Way is to trade off simple rules.
There are no “Natural Golfers” and there are no “Natural Traders” but there are “Natural Gamblers” and “Quitters” and “Procrastinators” and “Buy and Holders” and “I’ll wait one more day for a turn around” traders who change their trading strategy every time their trade goes against them.

87.5% of all golfers never take lessons and every golfer ends up shooting worse scores.

87.5% of all Day Traders lose short-term and they will change strategies on a whim.

No extra amount of Education, Power, Money, experience in “watching” can replace 8th grade math set to logic and common sense.

Our goal is to enable you to see the obvious.
Every great golfer started off hitting their shots too hard and they had to be taught to swing smoothly and accurately. The human brain may discharge almost 175 different thoughts every 60 seconds. Great golfers think about the results just before it happens, not what happens just before the results.

No commercial airline pilot in the air looks at more than 3 rules after the plane is up to cruising speed.

Most traders love indicators that will add to their confusion. Behind every lagging indicator is a trader with a built in excuse for losing.

The Murrey Math Trading System is simple, but it is not simplistic.

No human ever asks to see the physics drawings to prove that the Golden Gate Bridge won’t collapse while you’re stuck in traffic on the middle of it.

Traders think added information equates to more knowledge about trading. I am living proof you don’t have to read more than one book to see how to trade all markets using logic and common sense price formation recognition.
Buy low - Sell High

I’m a long term investor. I wait for major pull-backs and load up.

My friends provide hot tips, ‘take over’ rumors are great plays.

I hate paying taxes and brokers. The markets always go opposite to my positions. The market goes up 70% of the time so I let it.

My broker handles all my finances. I’m too old to worry about it anymore.

I just buy it and stick it in the lock box. Insiders already have the news. I’m too busy to follow all those indicators. I’m too old to learn another software program.

Gurus always have one more excuse why their system failed.

Trading is a conditioned response to already seen price formations.

How fast you learn to trade more successfully is in direct proportion to how simple you want your rules to trigger a response.
Americans are in two schools of Trading Strategy:

1) If it isn’t expensive it isn’t worth learning.

2) There is one “secret formula” yet discovered.

Rookie Traders always want to learn too much too soon, then forget too much too fast! Adult men always have one more “excuse: for every reason they should change their old trading habits.

Trading is learned fastest when one accepts the simple fact that one must learn to trade off price formation recognition of no more than sixty four different “wave” patterns.

87.5% of all traders in the world think all markets are random.. Too many traders say, “I don’t want to learn another trading system, and I’m no good at computers, nor do I like math.
Most traders hate slow markets and quit trading volatile markets.

People want to make too much Profit per trade.

People think sitting in front of the screen all day will change the outcome of the current position.

Every serious student of trading will already have their chart and their trading strategy ready before the bell.

The Murrey Math Trading System trades off only Ten Rules:

Seven of these rules are set automatically by
The Murrey Math Trading Frame Software.
Eight Revelations revealed by T. Henning Murrey seen back in 1992 and shared since then with every student who is willing to change their mental habit from random trading to “Pure Math” percentages off exact internal Trading Octaves established simply off the current 16 trading days price action.

1) Every Trading Octave 8/8 presents 5 different trading strategies:

1) Normal Trading Range
2) Consolidation Trading Range
3) Premium Trading Range
4) Over Bought Trading Range
5) Over Sold Trading Range

2) No past history needed to trade any market inside our current Murrey Math Trading Frame: 16, 32, 64 days
3) Don’t need to know any more fundamentals than where the market enters the Murrey Math Trading Frame.

4) All markets trade inside a Square:

100, 1,000, 10,000, or 100,000

And so every market shifts momentum price 1/8ths after the daily price action closes above 25%.

5) Predict market “breakouts” to higher highs or lower lows off the MMRPM’s 1.125% off Binary Math.

6) Trading Frame is automatically set off us each year off the 1st Frost each month.
7) Automatically predicts 50% profit sale price points as soon as any market reverses (up or down).

8) Never consider “exact” highs or lows to set 8/8th

No amount of schooling or on-the-job experience trading can wipe out the psychological personality to bring to the trading arena.

Four Personality types:

1) Type “A” : Aggressive enter with no strategy.

2) Passive procrastinators wait too late.

3) How much do I Make? How expensive is it?

4) Study everything to the point of never committing.
The 5 Areas of Conflict to “Change”

Is your current trading habit or method...

**T.V.**
News, “Insider information”

**Risk Avoidance:**
Afraid to take a chance

**Habit:**
Trading the same way off emotion not Pure Math

**Knowledge:**
Trusting a “guru”.

**Desire for a good life “greed”**

87.5% of all Adult men want one answer to solve all trading strategies and if they have to study they go to the next guru and say he couldn’t teach them in one sentence.
The Murrey Math Trading System, copyright 1993
eliminates your habit strategies from your position decisions

You can never change your trading “Habit” until you change the four ways you form your “habits”.

No “guru” or software program or book can change your trading habits until you convert to trading off Pure Math.
Trading is simple! Every market has its own Trading Frame "Rookies" want to make things complicated!

Seasoned Traders always add to their trading strategy! Trading every market requires knowing only three (3) factors:

1) How far has this market presently run up or dawn from its last reversal?
   A) Short-term
   B) Intermediate-term
   C) Long-term

2) What angle of "speed" is it moving?

3) What is this market trading off yesterday’s close? Above or below?

Anything else you want to attribute to your Trading Strategy is more confirmation of these three rules.

The Murrey Math Trading Frame Software, tm 1998
Sets the better Trading Frame in Price and Time and will automatically set 100 markets in 15 seconds with only one "Click" on your Directory’s name.
Trading is simple! Every market has its own Trading Frame "Rookies” want to make things complicated!

Seasoned Traders always add to their trading strategy! Trading every market requires knowing only three (3) factors:

- 8/8th
- +5/8th
- 67 Degree angle
- Run Up
- +3/8th
- 0/8th
- Higher
- Close
- Lower
Too many “Rookies” never consider Time, and too many Serious Traders keep waiting for some “future” market move to develop but both are always “busy” or “distracted” when it develops!

The *Square in Time* is actually a rectangle since each quarter has 13 weeks so we set each quarter to Binary Math: 64 Trading Days

| 8 x 32 |
| 8 x 64 |
| 8 x 16 |

Binary Murrey Math: 64 Trading Days:
1: 2: 4: 8: 16: 32 Binary Math "produces" the **Harmonic Trading Octave**

We default all markets to 16 days. We don’t “predict” the future past 16 trading days since W.D. Gann "hit" the low and high of the Depression in 1932 and 1929 but no one listened or "believed" him!

**July 9, 1998, I warned of a market fall this market went up +7/8th in Price in 5/8th in Time.**
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The **Square in Time** is actually a rectangle since each quarter has 13 weeks so we set each quarter to Binary Math: 64 Trading Days.

**Normal Appreciation Growth Speed Angle**

The **Harmonic Trading Octave**

1: 2: 4: 8: 16: 32 Binary Math "produces" the **Harmonic Trading Octave**

- 8 \times 32
- 8 \times 64
- 8 \times 16

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Table of Contents
What is today’s trading action against yesterday’s close?

How far has it moved up?

What Speed Angle is it running along?

Reset these Questions Every Trading Day!
Paradigm Shift
You may memorize any Murrey Math Trading System Internal Harmonic Trading Octave. Why waste time memorizing random numbers? When you set them in your mind and Trade them? NB Nations Bank spent 750 Trading days in a row in the same Internal Octave. Did anyone notice?

Murrey Math Trading System Base of Ten

<table>
<thead>
<tr>
<th>100</th>
</tr>
</thead>
<tbody>
<tr>
<td>75</td>
</tr>
<tr>
<td>50</td>
</tr>
<tr>
<td>25</td>
</tr>
<tr>
<td>.375</td>
</tr>
<tr>
<td>.625</td>
</tr>
<tr>
<td>100</td>
</tr>
</tbody>
</table>

Converting W.D. Gann Eye-Ball High / Low

<table>
<thead>
<tr>
<th>8/8th</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/8th</td>
</tr>
<tr>
<td>3/8th</td>
</tr>
<tr>
<td>4/8th</td>
</tr>
<tr>
<td>6/8</td>
</tr>
<tr>
<td>.382</td>
</tr>
<tr>
<td>.618</td>
</tr>
</tbody>
</table>

Works only in random selection and outer space

Works 100% with specific gravity and mental equations set to the Base of Ten
The Murrey Math Trading Frame Software caught the NB move!

750 million eyes viewed it but no one caught it!?
Murrey Math Trading Strategy

Buy Low and Sell High

Better to sell 50.% after run up of +3/8th

Zero/8th MMTLine
Murrey Math Trading Strategy
Buy Low and Sell High
Better to sell 50.% after run up of +3/8th

Trading Frame

1/8th MMTLine
Best Entry Bounce

Zero/8th MMTLine

We are wanting to go long (Buy) down here
Murrey Math Trading Strategy
Buy Low and Sell High
Better to sell 50.% after run up of +3/8th

Trading Frame

2nd Best Entry Price Bounce
1/8th MMTLine
Best Entry Bounce

Zero/8th MMTLine

We are wanting to go long (Buy) down here
Murrey Math Trading Strategy
Buy Low and Sell High
Better to sell 50.% after run up of +3/8th
Markets may get trapped between -2/8th and 0/8h and bounce in here for 4-7 days, 10-20 days.
Below the 0/8th MMTLine this market must close above it.
It must close above 0/8th for 4 days in a row
Or it closes over a minor 1/8th inside the Trading Frame.
This market is 99.% Oversold down here if it closes 4 cents below this line this market will continue lower, or the trading frame Internal Octave will double in price size.
This market moved up exactly $\frac{5}{8}$th off $\frac{-1}{8}$th and stopped at $\frac{4}{8}$th.

Dow Industry 30 [$\text{INDU}$]

13125
12813
12500
12188
11875
11563
11250
10938
10625
10313
10000
9687.5
9375.0

Overbought
Overbought
Overbought

New Square in Time Trend Reversal Day

20 Jan 01 Feb 11 Feb 24 Feb 07 Mar 17 Mar 29 Mar + $\frac{5}{8}$th up move

---

*** Point to this box with Mouse Cursor to get data of last day ***

The Murrey Math Trading System 2000 Copyright

+ $30,000 profit in 6 trades

UNION CARBIDE CO [UK]

Overbought

Overbought

Overbought

Overbought

Overbought

Oversold

Oversold

Oversold

Oversold

1 Feb 11 Feb 24 Feb 07 Mar 17 Mar 29 Mar

*** Point to this box with Mouse Cursor to get data of last day ***

The Murrey Math Trading System 2000 Copyright

Murrey Math Trading Strategy
Short High and Buy Back Lower
Better to Buy back after a -3/8th fall
Murrey Math Trading Strategy
Short High and Buy Back Lower
Better to Buy back after a -3/8th fall

Above the +2/8th MMTLine this market must close above 4 days in a row, or it closes above more than a minor 50.% inside the trading range. Markets may get “trapped” between +2/8th and 8/8th and bounce in here for: 4 to 7 days, 10 to 20 days.
Fastest growing trading system for "Real Students" of trading who desire to learn how to increase profits!
Lesson # 1. Certification Classes: Ten Rules

Murrey Math Trading Rules:
(apply to all markets):

Ask these questions in the same order every time you observe a market you would expect to trade:
Murrey Math Trading Rules:
(apply to all markets):

# 1: What was the total range of today's Trading action?

Up Day's Range:
A) Open - hips
B) Low
C) High
D) Close - Shoulders

Down Day's Range:
Murrey Math Trading Rules:
(apply to all markets):

# 1: What was the total range of today’s Trading action?

Up Day’s Range:
A) Open - hips
B) Low
C) High
D) Close - Shoulders

Down Day’s Range:
Low
Hips
Waist
Shoulders
High
Murrey Math Trading Rules:
(apply to all markets):

Waist: The average between the open and the close (price momentum reversal pivot point) memorize for one day.

Neck: The close (if it moves at least 1/8th intra-day) should now be the price momentum pivot point (to reverse off the next trading day)

Up Day’s Range:
- D) Close - Shoulders
- C) High
- B) Low
- A) Open - hips

Down Day’s Range:

Novel Concept: If the market is falling, please flip the body upside down!
<table>
<thead>
<tr>
<th>Date</th>
<th>Open</th>
<th>High</th>
<th>Low</th>
<th>Close</th>
<th>Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>23 Nov 1998</td>
<td>43.19</td>
<td>44.00</td>
<td>43.19</td>
<td>43.94</td>
<td>35062.00</td>
</tr>
</tbody>
</table>

**Sell below the “waist” on highs and pocket free profits**

**BOEING CO [BA]**

$12,500. saved or made off Short Buy and Hold lost $12,500.

**Overbought**

<table>
<thead>
<tr>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>46.88</td>
</tr>
<tr>
<td>45.31</td>
</tr>
<tr>
<td>43.75</td>
</tr>
<tr>
<td>42.19</td>
</tr>
<tr>
<td>40.63</td>
</tr>
<tr>
<td>39.06</td>
</tr>
<tr>
<td>37.50</td>
</tr>
<tr>
<td>35.94</td>
</tr>
<tr>
<td>34.38</td>
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<tr>
<td>32.81</td>
</tr>
<tr>
<td>31.25</td>
</tr>
<tr>
<td>29.69</td>
</tr>
<tr>
<td>28.13</td>
</tr>
</tbody>
</table>

**Oversold**

<table>
<thead>
<tr>
<th>Date</th>
<th>5 Oct</th>
<th>27 Oct</th>
<th>06 Nov</th>
<th>18 Nov</th>
<th>01 Dec</th>
<th>11 Dec</th>
<th>23 Dec</th>
<th>06 Jan</th>
</tr>
</thead>
</table>

***Point to this box with Mouse Cursor to get data of last day***
The Dow 30 Stocks are up on an all-time high and this stock is trading - 33.3% lower.

Boeing Aircraft

Why?

Sample market trading inside its 0,1,2,3,4,5,6,7,8/8th MMTLines

This market reversed 18 times off pre-set MMTTrading Lines that never consider any specific high/low price reversals but man simply “eye-balls’ the “Entry” of any market into its current MM Trading frame set to The Harmonic Rhythm: Music: Pure Math.
Please count the 18 reverses this market’s daily price action reacted and reversed off our MM pre-set internal Octave Trading Lines. We don’t set our lines to price, we let price come to our MMTLines.

This is the only trading system in the world that presets where markets are to go (up & down) inside and we sit back and wait to trade!
Example:
Boeing Aircraft

This stock fell from a recent high of **50** back down into its current trading high / low.

The **Murrey Math Trading Frame Software** TM 1999 automatically sets the Trading Octave for you. This stock’s Trading Octave is 37.50 (8/8th) down to 31.25 (0/8th)

This Trading Octave differs from any other trading system for our software automatically figures where the software should set the **0/8ths** and **8/8ths** (set inside one of three squares set of base ten) which is really moving inside a cube: You will see it soon. The Daily Trading Action is “attracted to” or “repelled by” these horizontal MMTrading Lines.

This kind of trading octave is referred to in the future as the **Murrey Math Harmonic Octave.**

How does it know it? Simple: it finds the 0/8th Line and MMLine and it figures off the last low & high where to set the limits!
Example:
Boeing Aircraft

Please notice how many times the daily trading action of this stock "Knew" where our pre-set Murrey Math Trading Lines were...

(and reacted by reversing off them)？!

There are (18) reverses off our Internal Harmonic Octave 1/8ths set to Music!

Trading Strategy: Have your entry and exit prices already called in before the prices get to our MMTLine.

This kind of octave is referred to in the future as the Murrey Math Harmonic Octave.
<table>
<thead>
<tr>
<th>Octave</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>+2/8th</td>
<td>+1/8th above Octave, Weak Over bought Condition</td>
</tr>
<tr>
<td>8/8th</td>
<td>MMT Line 100% Line of Resistance</td>
</tr>
<tr>
<td>7/8th</td>
<td>Fast Reverse line: weak</td>
</tr>
<tr>
<td>6/8th</td>
<td>Pivot Reverse line:</td>
</tr>
<tr>
<td>5/8th</td>
<td>Upper Trading Range:</td>
</tr>
<tr>
<td>4/8th</td>
<td>Major Reversal line inside Internal Trading Octave:</td>
</tr>
<tr>
<td>3/8th</td>
<td>Lower Trading Range:</td>
</tr>
<tr>
<td>2/8th</td>
<td>Pivot Reverse line:</td>
</tr>
<tr>
<td>1/8th</td>
<td>Fast Reverse line:</td>
</tr>
<tr>
<td>0/8th</td>
<td>Baseline of Support:</td>
</tr>
<tr>
<td>-1/8th</td>
<td>Weak Over sold Condition</td>
</tr>
<tr>
<td>-2/8th</td>
<td></td>
</tr>
</tbody>
</table>

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<td>All markets must close 4 cents above +2/8ths for the software or our trading strategy to move higher into the next Octave.</td>
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<tr>
<td>+1/8th</td>
<td>+1/8th above Octave, Weak Over bought Condition</td>
</tr>
<tr>
<td>8/8th MMT Line</td>
<td></td>
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<td>-1/8th Weak Over sold Condition</td>
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<td></td>
</tr>
<tr>
<td>4/8th Major Reversal line inside Internal Trading Octave:</td>
<td></td>
</tr>
<tr>
<td>3/8th Lower Trading Range:</td>
<td></td>
</tr>
<tr>
<td>2/8th Pivot Reverse line:</td>
<td></td>
</tr>
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<td>1/8th Fast Reverse line:</td>
<td></td>
</tr>
<tr>
<td>0/8th Baseline of Support:</td>
<td></td>
</tr>
<tr>
<td>-1/8th Weak Oversold Condition</td>
<td></td>
</tr>
<tr>
<td>-2/8th</td>
<td></td>
</tr>
</tbody>
</table>

Now, what exactly does the software automatically know to do when the price closes anywhere above +2/8th or anywhere below -2/8th? It simply doubles the size of each 1/8th. Has it ever been wrong? Not yet! No guru ever figured this one out! When will high markets get higher highs? When does low fall to lower lows?

| All markets must close 4 cents below -2/8ths for the software or our trading strategy to move lower into the next Octave. |  |
+2/8th above Octave

95% of the time any market moving above +1/8th will reverse down up at +2/8th the 1st time up here

+1/8th

75% of all markets that move above 8/8ths will rise up to +1/8th and fall back

8/8th MMT Line

Innocent “rookies” are told to Buy High so markets will move above 8/8th by the innocent who replace the “Short” seller

7/8th

6/8th Pivot Reverse line:

5/8th

4/8th

3/8th

2/8th

1/8th

Innocent old “buy and hold” traders will exit a market just before it reverses off its last “panic” sell-off just before it moves back up inside it’s 0/8th

0/8th Baseline of Support:

-1/8th

75% of all markets that fall below 0/8ths will fall to -1/8th and reverse up

-2/8th

95% of the time any market falling below -1/8th will reverse down at -2/8th the 1st time down here

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Trading Strategy: If you short a market above +1/8th or +2/8th you must not expect the daily price action to break below and close below 8/8th the first time down to this MMT Line. This is no support! To force the price back up toward +2/8th!
All markets must consolidate and compress and build the strength to explode out into the next trading Area inside its Internal Octave 8/8ths, but they must earn the right to push up into the next Area and out of the Consolidation area. Many markets reverse the 1st time they close up on the 3/8th Line which is the Ceiling of this Area (and the bottom of the next higher Trading Area inside its 8/8ths).

There is no guarantee any stock will move above this trading area. No market can make it back to any “old highs” before it proves its worth by closing over its 3/8th MMTLine 4 days in a row!

Why dream about “old highs” or “higher highs” until your market closes above 3/8th line?

3/8th Lower Trading Range:

2/8th Pivot Reverse line:

1/8th Fast Reverse line: Consolidation Trading Area

0/8th Baseline:

Horizontal Lines

Table of Contents
Horizontal Lines

Major Reversal line inside Internal Trading Octave.

3/8th Lower Trading Range:

2/8th Pivot Reverse line:

1/8th Fast Reverse line: Consolidation Trading Area

0/8th Baseline:
**Horizontal Lines**

**Trading Strategy:** Accept smaller profits: 1/8 or 2/8 but no more than +3/8 the first time you get a move up the 3/8th MMTLine.

Hardest line to break above or below (coming down).

**Major Reversal line inside Internal Trading Octave.**

- 3/8th Lower Trading Range:
- 2/8th Pivot Reverse line:
- 1/8th Fast Reverse line:
- 0/8th Baseline:

**Consolidation Trading Area**
# Horizontal MM Trading Lines

Top of Octave: 8/8ths: Hardest line to rise above

<table>
<thead>
<tr>
<th>Fraction</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>7/8th</td>
<td>Fast Reverse line: weak</td>
</tr>
<tr>
<td>6/8th</td>
<td>Pivot Reverse line:</td>
</tr>
<tr>
<td>5/8th</td>
<td>Upper Trading Range:</td>
</tr>
<tr>
<td>4/8th</td>
<td>Major Reversal line inside Internal Trading Octave:</td>
</tr>
<tr>
<td>3/8th</td>
<td>Lower Trading Range:</td>
</tr>
<tr>
<td>2/8th</td>
<td>Pivot Reverse line:</td>
</tr>
<tr>
<td>1/8th</td>
<td>Fast Reverse line: weak</td>
</tr>
<tr>
<td>0/8th</td>
<td>Baseline:</td>
</tr>
</tbody>
</table>
**Horizontal MM Trading Lines**

Top of Octave: 8/8ths: Hardest line to rise above

7/8th Fast Reverse line: weak

6/8th Pivot Reverse line:

5/8th Upper Trading Range:

4/8th Major Reversal line inside Internal Trading Octave:

3/8th Lower Trading Range:

2/8th Pivot Reverse line:

1/8th Fast Reverse line: weak

0/8th Baseline:

OverBought means too much has been bought so it wants to fall

OverSold means too much sold so it will want to reverse.
Horizontal Murrey Math Trading Lines tm 1993

Top of Octave: 8/8ths: Hardest line to rise above

7/8th Fast Reverse line: weak

6/8th Pivot Reverse line:

5/8th Upper Trading Range:

4/8th Major Reversal line inside Internal Trading Octave:

3/8th Lower Trading Range:

2/8th Pivot Reverse line:

1/8th Fast Reverse line: weak

0/8th Baseline:

Weak line = fast reversals off this MMTLine

Premium Trading Area: Traders will come in and pay any price for a position.

43.3/4% of the time wants to trade inside here. Normal Trading Area

Consolidation Trading Area

Table of Contents
This is the most important “mental” trading attitude change since W.D. Gann created his 8/8ths Rule. This is a Paradigm shift in trading technique “thinking” now you can more accurately “predict” moves (in 1/8th) and reversals and support and resistance.

Markets want to trade in narrow range: 4-7 days, 10-12, 20 days then it will breakout.

Premium Trading Area:
Traders will come in and pay any price for a position.

43.3/4% of the time wants to trade inside here.

Normal Trading Area

Markets will want to trade in a narrow range: 4-7 day, 10-12 days, 20 days, 3 months then it will breakout.

Consolidation Trading Area

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### Horizontal Murrey Math Trading Lines tm 1993

49 MM Trading Lines stocks reverse inside Square of 100.

<table>
<thead>
<tr>
<th>Fraction</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>8/8th</td>
<td></td>
</tr>
<tr>
<td>7/8th</td>
<td>Weak Line = Fast Reversals off this MMTLine</td>
</tr>
<tr>
<td>6/8th</td>
<td>Wants to Reversal off this MMTLine</td>
</tr>
<tr>
<td>5/8th</td>
<td>Hard Barrier to break below the 1st Time</td>
</tr>
<tr>
<td>4/8th</td>
<td>Major Support (on down swings)</td>
</tr>
<tr>
<td>3/8th</td>
<td>Major Resistance (on up swings)</td>
</tr>
<tr>
<td>2/8th</td>
<td>Hard Barrier to break below the 1st Time</td>
</tr>
<tr>
<td>1/8th</td>
<td>Wants to Reversal off this MMTLine</td>
</tr>
<tr>
<td>0/8th</td>
<td>Weak Line=Fast Reversals off this MMTLine</td>
</tr>
<tr>
<td></td>
<td>Major Support=Bottom of Trading Baseline</td>
</tr>
<tr>
<td></td>
<td>Great Support MMTLine</td>
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</table>
# Horizontal Murrey Math Trading Lines ™ 1993

49 MM Trading Lines stocks reverse inside Square of 100.

<table>
<thead>
<tr>
<th>Fraction</th>
<th>Description</th>
<th>Value</th>
<th>Tier</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/8th</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7/8th</td>
<td>Yellow Weak Fast Reversal Line</td>
<td>87.50</td>
<td>Trading</td>
</tr>
<tr>
<td>6/8th</td>
<td>Pivot</td>
<td>75.</td>
<td>Premium</td>
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<tr>
<td>5/8th</td>
<td>Upper Trading Range</td>
<td>62.5</td>
<td>Range</td>
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<tr>
<td>4/8th</td>
<td>Major Support</td>
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<td>Normal</td>
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<tr>
<td>3/8th</td>
<td>Major Resistance</td>
<td>37.50</td>
<td>Range</td>
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<td>2/8th</td>
<td>Lower Trading Range</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1/8th</td>
<td>Yellow Weak Fast Reversal Line</td>
<td></td>
<td></td>
</tr>
<tr>
<td>0/8th</td>
<td></td>
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Table of Contents
**Horizontal Murrey Math Trading Lines tm 1993**

**Internal Harmonic Octave**
Murrey Math Trading Lines tm 1993

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<tr>
<td>7/8th</td>
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<tr>
<td>6/8th</td>
<td>34.375</td>
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<td>5/8th</td>
<td>32.81</td>
</tr>
<tr>
<td>4/8th</td>
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<td>28.12</td>
</tr>
<tr>
<td>1/8th</td>
<td>26.56</td>
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<tr>
<td>0/8th</td>
<td>Zero Baseline MMTLine</td>
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<tr>
<td>Fraction</td>
<td>Internal Murrey Math Trading Line</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>8/8th</td>
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<td>46.875</td>
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<td>45.3125</td>
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<td>42.1875</td>
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<td>40.625</td>
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<td>1/8th</td>
<td>39.0625</td>
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<td>0/8th</td>
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Internal Murrey Math Trading Lines 37.50
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<td>75.</td>
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<td>6.25</td>
<td>50</td>
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<td>0.0000</td>
<td>.395</td>
<td>0.000</td>
<td>0.000</td>
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</table>

Harmonic Octave Trading Set to the Base of Ten
10, 100, 1000, 10,000 100,000
Automatic Trading Strategy:

**Trading Strategy:** Don’t plan to make more than small higher profits.

**A) Over Bought = Sell "Short"**
Too High in Price and wants to fall lower

The software program will automatically decide for you if a market is Over Bought or Over Sold, and automatically display the Trading Strategy whenever the Daily Price Action enters into either of these two areas.

**B) Oversold = Buy "Long"**
Too Low in Price and wants to move higher

**Trading Strategy:** Don’t plan to make more than small lower profits.
There are two ways to make profits trading any market:

A) **Buying Long** (expecting a market to move higher short-term),

B) **Selling Short** (expecting a market to fall steeply short-term).

The Stock Market goes up 70% of the time (in total days) but more “fast profits” are made in quick, steep, falling markets so you must learn to trade both sides of all markets.

Jan 4th 1998 through July 15, 1998 the S&P 500 Cash Index moved up +7/8th inside our MMTF Internal Octave and made +20% for most mutual funds, then 7 weeks later every “greedy” Buy and Hold trader lost it all!
<table>
<thead>
<tr>
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<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
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</tr>
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<tbody>
<tr>
<td>Dec</td>
<td>23</td>
<td>06</td>
<td>19</td>
<td>29</td>
<td>10</td>
<td>23</td>
<td>05</td>
</tr>
</tbody>
</table>

*** Point to this box with Mouse Cursor to get data of last day ***

1 888 761-6849

The software will assess 100 stocks in 30 seconds and set up their Trading Frame with only one click of the mouse on the directory's name.

Every Trader has been taught to “Buy Low” and to “Sell High”

BUT THEY WERE NEVER TOLD WHERE EITHER END WAS TILL IT WAS OVER!

Our software lets you “see” our markets lower support and upper limits (resistance) without having to figure anything.

Why try and reinvent the wheel? Or out figure the deal?
Our software does all the "mental thinking" for you and places each market in its own unique trading frame!

This market ran up to 128.13 and became overbought, then it fell hard and fast down -10/8ths and then reversed off our -1/8th MMTLine when it got oversold.
No market wants to move more than (+) or (-) 2/8ths inside its Harmonic Octave 75.% of the time (then it wants to reverse). And if it moves 3/8ths (up or down) the odds are 93.% that it will reverse (directions) for at least one trading day (even if it reverses and continues its current trend).

Too many "wanna-bee" traders will wait till "confirmation" is confirmed (and it is already up or down (2/8ths) then enter and wonder why they are always missing most of the move or getting "whip-lashed" by having it reverse and come back against you too often.

These lines: (Even) lines "predict" pivot reverses more often than any set of lines: for one simple reason: Fibonacci Ratio.(1.125%).

The more accurate Ratio is the Murrey Math Rate Percent Movement: (set inside our Square). (more about this later).
There are only four squares any market in this world has ever traded inside and they are: 100, 1,000, 10,000 and 100,000.

We don't want to (presently) get into how these percentages (1.125) "predict" expansion and contractions off present levels but they do.

All we want to do is "see" any market move up or down to one of our even lines and close (for the day) right on the line (or within 19 or 39 cents from the line): then get ready for it to reverse the next day. (Experienced traders follow another route) (later).

The 0/8th, 4/8th, and 8/8th MMTLines are harder to penetrate, so we would expect to "see" reverses occur off these lines.

Common sense rules our logic, so, the distance traveled (the longer the better) will also "predict" our best odds for a reversal.
The 0/8th and 8/8th MMTLines are the top and bottom of the Harmonic Octave, so we would expect these lines to hold (stall or reverse) any market the 1st time it approaches (up or down). These horizontal MMTLines are always pre-set (by the software) as soon as the high / low daily trading range extremes fall into one of our Harmonic Internal Octaves.

One should strive to learn and memorize these horizontal MMTLines. Serious traders want everything to be automatic (under pressure). No great quarterback ever stopped the play to look down at the lines on the field.

Please remember these lines as pivot lines that reverse after 2/8ths runs more often than other lines, so we would look for markets that stall out (close) on these lines.
As you grow in your knowledge of Murrey Math, you will amaze yourself that you will be able to "memorize" all (49) of the internal and external octaves inside the 1st Trading Square.

Notice that each daily trading range is pictured in Japanese Candlesticks.

Learn to read them, and know the basic (64):
Many books are available.
### The Appropriate Color for each 1/8th Line:

**(M.M.L. Line) 12.5 to zero (1.5625)**

<table>
<thead>
<tr>
<th>1/8th Line</th>
<th>Color</th>
<th>Percentage</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>12.5</td>
<td>Blue</td>
<td>100.0%</td>
<td>(major resistance)</td>
</tr>
<tr>
<td>10.93</td>
<td>Yellow</td>
<td>87.5%</td>
<td>(weak)</td>
</tr>
<tr>
<td>9.37</td>
<td>Pink</td>
<td>75.0%</td>
<td>(pivot)</td>
</tr>
<tr>
<td>7.81</td>
<td>Green</td>
<td>62.5%</td>
<td>(trading range)</td>
</tr>
<tr>
<td>6.25</td>
<td>Blue</td>
<td>50.0%</td>
<td>(major pivot)</td>
</tr>
<tr>
<td>4.68</td>
<td>Green</td>
<td>37.5%</td>
<td>(trading range)</td>
</tr>
<tr>
<td>3.12</td>
<td>Pink</td>
<td>25%</td>
<td>(pivot)</td>
</tr>
<tr>
<td>1.56</td>
<td>Yellow</td>
<td>12.5%</td>
<td>(weak)</td>
</tr>
<tr>
<td>00.00</td>
<td>Blue</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### The Appropriate Color for each 1/8th Line:

(M.M.L. Line) 3.12 to zero

<table>
<thead>
<tr>
<th>3.12</th>
<th>8/8th Line</th>
<th>100.0% Blue Line</th>
<th>(major resistance)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.72</td>
<td>7/8th Line</td>
<td>87.5% Line</td>
<td>Yellow (weak)</td>
</tr>
<tr>
<td>2.33</td>
<td>6/8th Line</td>
<td>75.0% Line</td>
<td>Pink (pivot)</td>
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<tr>
<td>1.94</td>
<td>5/8th Line</td>
<td>62.5% Line</td>
<td>Green (trading range)</td>
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<tr>
<td>1.56</td>
<td>4/8th Line</td>
<td>50% Line</td>
<td>Blue (major pivot)</td>
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<tr>
<td>1.16</td>
<td>3/8th Line</td>
<td>37.5% Line</td>
<td>Green (trading range)</td>
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<tr>
<td>.78</td>
<td>2/8th Line</td>
<td>25% Line</td>
<td>Pink (pivot)</td>
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<tr>
<td>.39</td>
<td>1/8th Line</td>
<td>12.5% Line</td>
<td>Yellow (weak)</td>
</tr>
<tr>
<td>00.00</td>
<td>Zero Line</td>
<td>Blue</td>
<td></td>
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</table>
The Appropriate Color for each 1/8th Line:
(M.M.L. Line) Wide Band (6.25 to zero)

<table>
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<th>Line</th>
<th>Percentage</th>
<th>Color</th>
<th>Description</th>
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<tbody>
<tr>
<td>6.25</td>
<td>8/8th Line</td>
<td>100.0% Blue Line</td>
<td>(major resistance)</td>
</tr>
<tr>
<td>5.47</td>
<td>7/8th Line</td>
<td>87.5% Line</td>
<td>Yellow (weak)</td>
</tr>
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<td>4.68</td>
<td>6/8th Line</td>
<td>75.0% Line</td>
<td>Pink (pivot)</td>
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<td>3.91</td>
<td>5/8th Line</td>
<td>62.5% Line</td>
<td>Green (trading range)</td>
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<tr>
<td>3.32</td>
<td>4/8th Line</td>
<td>50% Line</td>
<td>Blue (major pivot)</td>
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<td>2.34</td>
<td>3/8th Line</td>
<td>37.5% Line</td>
<td>Green (trading range)</td>
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<td>1.56</td>
<td>2/8th Line</td>
<td>25% Line</td>
<td>Pink (pivot)</td>
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<tr>
<td>.78</td>
<td>1/8th Line</td>
<td>12.5% Line</td>
<td>Yellow (weak)</td>
</tr>
<tr>
<td>00.00</td>
<td>Zero Line</td>
<td>Blue</td>
<td></td>
</tr>
</tbody>
</table>
# Stocks Trading from the Ceiling of 1.56 to Zero

The Appropriate Color for each 1/8th Line:

(M.M.L. Line) Wide Band (1.56 to zero)

<table>
<thead>
<tr>
<th>1.56</th>
<th>8/8th Line</th>
<th>100.0% Line</th>
<th>Blue (major resistance)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.36</td>
<td>7/8th Line</td>
<td>87.5% Line</td>
<td>Yellow (weak)</td>
</tr>
<tr>
<td>2.33</td>
<td>6/8th Line</td>
<td>75.0% Line</td>
<td>Pink (pivot)</td>
</tr>
<tr>
<td>.97</td>
<td>5/8th Line</td>
<td>62.5% Line</td>
<td>Green (trading range)</td>
</tr>
<tr>
<td>.78</td>
<td>4/8th Line</td>
<td>50% Line</td>
<td>Blue (major pivot)</td>
</tr>
<tr>
<td>.58</td>
<td>3/8th Line</td>
<td>37.5% Line</td>
<td>Green (trading range)</td>
</tr>
<tr>
<td>.39</td>
<td>2/8th Line</td>
<td>25% Line</td>
<td>Pink (pivot)</td>
</tr>
<tr>
<td>.19</td>
<td>1/8th Line</td>
<td>12.5% Line</td>
<td>Yellow (weak)</td>
</tr>
<tr>
<td>0.00</td>
<td>Zero Line</td>
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### Major Minor Murrey Math Lines

#### 100.0 to Zero

The appropriate color for each 1/8th line:

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<th>Color</th>
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<td>100.0</td>
<td>8/8th</td>
<td>100.0%</td>
<td>Blue (Major 8/8)</td>
</tr>
<tr>
<td>98.43</td>
<td>7/8th</td>
<td>87.5%</td>
<td>Yellow</td>
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<td>96.87</td>
<td>6/8th</td>
<td>75.0%</td>
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<td>95.31</td>
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<td>Green</td>
</tr>
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<td>Blue</td>
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<tr>
<td>92.18</td>
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<td>Green</td>
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<tr>
<td>90.62</td>
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<td>Pink</td>
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<tr>
<td>89.06</td>
<td>1/8th</td>
<td>12.5%</td>
<td>Yellow</td>
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<td>8/8th</td>
<td>100%</td>
<td>Yellow (Major 7/8)</td>
</tr>
</tbody>
</table>
## Major Minor Murrey Math Lines

### 100.0 to Zero

The Appropriate Color for each 1/8th Line:

<table>
<thead>
<tr>
<th>Color</th>
<th>Line</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yellow (Major 7/8)</td>
<td>8/8th Line</td>
<td>100.0%</td>
</tr>
<tr>
<td>Yellow</td>
<td>7/8th Line</td>
<td>87.5%</td>
</tr>
<tr>
<td>Pink</td>
<td>6/8th Line</td>
<td>75.0%</td>
</tr>
<tr>
<td>Green</td>
<td>5/8th Line</td>
<td>62.5%</td>
</tr>
<tr>
<td>Blue</td>
<td>4/8th Line</td>
<td>50%</td>
</tr>
<tr>
<td>Green</td>
<td>3/8th Line</td>
<td>37.5%</td>
</tr>
<tr>
<td>Pink</td>
<td>2/8th Line</td>
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<td>1/8th Line</td>
<td>12.5%</td>
</tr>
<tr>
<td>Pink (Major 6/8)</td>
<td>8/8th Line</td>
<td>100%</td>
</tr>
<tr>
<td>Fraction</td>
<td>Line</td>
<td>Percentage</td>
</tr>
<tr>
<td>----------</td>
<td>-----------</td>
<td>------------</td>
</tr>
<tr>
<td>75.0</td>
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<td>100.0%</td>
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<td>75.0%</td>
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<td>70.31</td>
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<tr>
<td>68.75</td>
<td>4/8th</td>
<td>50%</td>
</tr>
<tr>
<td>67.18</td>
<td>3/8th</td>
<td>37.5%</td>
</tr>
<tr>
<td>65.62</td>
<td>2/8th</td>
<td>25%</td>
</tr>
<tr>
<td>64.06</td>
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</tr>
<tr>
<td>62.50</td>
<td>8/8th</td>
<td>100%</td>
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</table>
# Major Minor Murrey Math Lines

## 100.0 to Zero

### The Appropriate Color for each 1/8th Line:

<table>
<thead>
<tr>
<th>Value</th>
<th>Fraction</th>
<th>Percentage</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>62.50</td>
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<td>100.0% Line</td>
<td>Green (Major 5/8)</td>
</tr>
<tr>
<td>60.93</td>
<td>7/8th Line</td>
<td>87.5% Line</td>
<td>Yellow</td>
</tr>
<tr>
<td>59.37</td>
<td>6/8th Line</td>
<td>75.0% Line</td>
<td>Pink</td>
</tr>
<tr>
<td>57.81</td>
<td>5/8th Line</td>
<td>62.5% Line</td>
<td>Green</td>
</tr>
<tr>
<td>56.25</td>
<td>4/8th Line</td>
<td>50% Line</td>
<td>Blue</td>
</tr>
<tr>
<td>54.68</td>
<td>3/8th Line</td>
<td>37.5% Line</td>
<td>Green</td>
</tr>
<tr>
<td>53.12</td>
<td>2/8th Line</td>
<td>25% Line</td>
<td>Pink</td>
</tr>
<tr>
<td>51.56</td>
<td>1/8th Line</td>
<td>12.5% Line</td>
<td>Yellow</td>
</tr>
<tr>
<td>50.00</td>
<td>8/8th Line</td>
<td>100% Line</td>
<td>Blue (Major 4/8)</td>
</tr>
</tbody>
</table>
Major Minor Murrey Math Lines

100.0 to Zero

The Appropriate Color for each 1/8th Line:

<table>
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<tr>
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<th>8/8th Line</th>
<th>100.0% Line</th>
<th>Blue (Major 4/8)</th>
</tr>
</thead>
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<td>Yellow</td>
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<td>75.0% Line</td>
<td>Pink</td>
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<tr>
<td>45.31</td>
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<td>62.5% Line</td>
<td>Green</td>
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<tr>
<td>43.75</td>
<td>4/8th Line</td>
<td>50% Line</td>
<td>Blue</td>
</tr>
<tr>
<td>42.18</td>
<td>3/8th Line</td>
<td>37.5% Line</td>
<td>Green</td>
</tr>
<tr>
<td>40.62</td>
<td>2/8th Line</td>
<td>25% Line</td>
<td>Pink</td>
</tr>
<tr>
<td>39.06</td>
<td>1/8th Line</td>
<td>12.5% Line</td>
<td>Yellow</td>
</tr>
<tr>
<td>37.50</td>
<td>8/8th Line</td>
<td>100% Line</td>
<td>Green (Major 3/8)</td>
</tr>
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Major Minor Murrey Math Lines

100.0 to Zero

The Appropriate Color for each 1/8th Line:

<table>
<thead>
<tr>
<th>Line Fraction</th>
<th>Percentage</th>
<th>Color</th>
</tr>
</thead>
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<tr>
<td>8/8th Line</td>
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<td>Green (Major 3/8)</td>
</tr>
<tr>
<td>7/8th Line</td>
<td>87.5%</td>
<td>Yellow</td>
</tr>
<tr>
<td>6/8th Line</td>
<td>75.0%</td>
<td>Pink</td>
</tr>
<tr>
<td>5/8th Line</td>
<td>62.5%</td>
<td>Green</td>
</tr>
<tr>
<td>4/8th Line</td>
<td>50%</td>
<td>Blue</td>
</tr>
<tr>
<td>3/8th Line</td>
<td>37.5%</td>
<td>Green</td>
</tr>
<tr>
<td>2/8th Line</td>
<td>25%</td>
<td>Pink</td>
</tr>
<tr>
<td>1/8th Line</td>
<td>12.5%</td>
<td>Yellow</td>
</tr>
<tr>
<td>8/8th Line</td>
<td>100%</td>
<td>Pink (Major 2/8)</td>
</tr>
</tbody>
</table>
Major Minor Murrey Math Lines

100.0 to Zero

The Appropriate Color for each 1/8th Line:

- 25.00  8/8th Line  100.0% Line  Pink (Major 2/8)
- 23.43  7/8th Line  87.5% Line  Yellow
- 21.87  6/8th Line  75.0% Line  Pink
- 20.31  5/8th Line  62.5% Line  Green
- 18.75  4/8th Line  50% Line   Blue
- 17.18  3/8th Line  37.5% Line  Green
- 15.62  2/8th Line  25% Line   Pink
- 14.06  1/8th Line  12.5% Line  Yellow
- 12.5   8/8th Line  100% Line  Yellow (Major 1/8)
Major Minor Murrey Math Lines
100.0 to Zero

The Appropriate Color for each 1/8th Line:

<table>
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<tr>
<td>8/8th</td>
<td>Yellow (Major 1/8)</td>
</tr>
<tr>
<td>7/8th</td>
<td>Yellow</td>
</tr>
<tr>
<td>6/8th</td>
<td>Pink</td>
</tr>
<tr>
<td>5/8th</td>
<td>Green</td>
</tr>
<tr>
<td>4/8th</td>
<td>Blue</td>
</tr>
<tr>
<td>3/8th</td>
<td>Green</td>
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<tr>
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<tr>
<td>1/8th</td>
<td>Yellow</td>
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<tr>
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</table>
## Major Minor Murrey Math Lines

### 100,000 to Zero

The Appropriate Color for each 1/8th Line:

<table>
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<th>Value</th>
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<th>Percentage</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>100,000</td>
<td>8/8th</td>
<td>100.0%</td>
<td>Blue</td>
</tr>
<tr>
<td>87,500</td>
<td>7/8th</td>
<td>87.5%</td>
<td>Yellow</td>
</tr>
<tr>
<td>75,000</td>
<td>6/8th</td>
<td>75.0%</td>
<td>Pink</td>
</tr>
<tr>
<td>62,500</td>
<td>5/8th</td>
<td>62.5%</td>
<td>Green</td>
</tr>
<tr>
<td>50,000</td>
<td>4/8th</td>
<td>50.0%</td>
<td>Blue</td>
</tr>
<tr>
<td>37,500</td>
<td>3/8th</td>
<td>37.5%</td>
<td>Green</td>
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<tr>
<td>25,000</td>
<td>2/8th</td>
<td>25.0%</td>
<td>Pink</td>
</tr>
<tr>
<td>12,500</td>
<td>1/8th</td>
<td>12.5%</td>
<td>Yellow</td>
</tr>
<tr>
<td>000</td>
<td>8/8th</td>
<td>100.0%</td>
<td>Blue</td>
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</table>
## Major Minor Murrey Math Lines

### 10,000 to Zero

**The Appropriate Color for each 1/8th Line:**

<table>
<thead>
<tr>
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<th>100.0% Line</th>
<th>Color</th>
</tr>
</thead>
<tbody>
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<td>10,000</td>
<td>8/8th Line</td>
<td>100.0% Line</td>
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<tr>
<td>8,750</td>
<td>7/8th Line</td>
<td>87.5% Line</td>
<td>Yellow</td>
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<tr>
<td>7,500</td>
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<td>75.0% Line</td>
<td>Pink</td>
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<td>6,250</td>
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<td>Green</td>
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<td>5,000</td>
<td>4/8th Line</td>
<td>50% Line</td>
<td>Blue</td>
</tr>
<tr>
<td>3,750</td>
<td>3/8th Line</td>
<td>37.5% Line</td>
<td>Green</td>
</tr>
<tr>
<td>2,500</td>
<td>2/8th Line</td>
<td>25% Line</td>
<td>Pink</td>
</tr>
<tr>
<td>1,000</td>
<td>1/8th Line</td>
<td>12.5% Line</td>
<td>Yellow</td>
</tr>
<tr>
<td>000</td>
<td>8/8th Line</td>
<td>100% Line</td>
<td>Blue</td>
</tr>
</tbody>
</table>
# Major Minor Murrey Math Lines

## 1,000 to Zero

The Appropriate Color for each 1/8th Line:

<table>
<thead>
<tr>
<th>Value</th>
<th>Fraction</th>
<th>Percentage</th>
<th>Color</th>
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</thead>
<tbody>
<tr>
<td>1,000</td>
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<td>100.0% Line</td>
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<tr>
<td>875</td>
<td>7/8th Line</td>
<td>87.5% Line</td>
<td>Yellow</td>
</tr>
<tr>
<td>750</td>
<td>6/8th Line</td>
<td>75.0% Line</td>
<td>Pink</td>
</tr>
<tr>
<td>625</td>
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<td>62.5% Line</td>
<td>Green</td>
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<tr>
<td>500</td>
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<td>50% Line</td>
<td>Blue</td>
</tr>
<tr>
<td>375</td>
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<td>37.5% Line</td>
<td>Green</td>
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<tr>
<td>250</td>
<td>2/8th Line</td>
<td>25% Line</td>
<td>Pink</td>
</tr>
<tr>
<td>100</td>
<td>1/8th Line</td>
<td>12.5% Line</td>
<td>Yellow</td>
</tr>
<tr>
<td>000</td>
<td>8/8th Line</td>
<td>100% Line</td>
<td>Blue</td>
</tr>
</tbody>
</table>
# Major Minor Murrey Math Lines

## 100 to Zero

The Appropriate Color for each 1/8th Line:

<table>
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<th>Color</th>
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<tr>
<td>100</td>
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<td>100.0% Line</td>
<td>Blue</td>
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<tr>
<td>87.5</td>
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<td>87.5% Line</td>
<td>Yellow</td>
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<tr>
<td>75.0</td>
<td>6/8th Line</td>
<td>75.0% Line</td>
<td>Pink</td>
</tr>
<tr>
<td>62.5</td>
<td>5/8th Line</td>
<td>62.5% Line</td>
<td>Green</td>
</tr>
<tr>
<td>50.0</td>
<td>4/8th Line</td>
<td>50% Line</td>
<td>Blue</td>
</tr>
<tr>
<td>37.5</td>
<td>3/8th Line</td>
<td>37.5% Line</td>
<td>Green</td>
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<tr>
<td>25.0</td>
<td>2/8th Line</td>
<td>25% Line</td>
<td>Pink</td>
</tr>
<tr>
<td>12.5</td>
<td>1/8th Line</td>
<td>12.5% Line</td>
<td>Yellow</td>
</tr>
<tr>
<td>000</td>
<td>8/8th Line</td>
<td>100% Line</td>
<td>Blue</td>
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</tbody>
</table>
## Major Minor Murrey Math Lines

1.953125 to Zero

### The Appropriate Color for each 1/8th Line:

<table>
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<tr>
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<tr>
<td>1.464</td>
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<td>75.0%</td>
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<tr>
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<tr>
<td>0.488</td>
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<tr>
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Major Minor Murrey Math Lines

.1953125 to Zero

The Appropriate Color for each 1/8th Line:

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<td>.1708</td>
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</tr>
<tr>
<td>.1464</td>
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<tr>
<td>.1220</td>
<td>Green</td>
</tr>
<tr>
<td>.0976</td>
<td>Blue</td>
</tr>
<tr>
<td>.0732</td>
<td>Green</td>
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<tr>
<td>.0488</td>
<td>Pink</td>
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<tr>
<td>.0244</td>
<td>Yellow</td>
</tr>
<tr>
<td>000</td>
<td>Blue</td>
</tr>
</tbody>
</table>
## Major Minor Murrey Math Lines

.024414 to Zero

The Appropriate Color for each 1/8th Line:

<p>| | | | |</p>
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<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
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<td>100.0%</td>
<td>Blue</td>
</tr>
<tr>
<td>.0213</td>
<td>7/8th</td>
<td>87.5%</td>
<td>Yellow</td>
</tr>
<tr>
<td>.0183</td>
<td>6/8th</td>
<td>75.0%</td>
<td>Pink</td>
</tr>
<tr>
<td>.0152</td>
<td>5/8th</td>
<td>62.5%</td>
<td>Green</td>
</tr>
<tr>
<td>.0122</td>
<td>4/8th</td>
<td>50%</td>
<td>Blue</td>
</tr>
<tr>
<td>.0091</td>
<td>3/8th</td>
<td>37.5%</td>
<td>Green</td>
</tr>
<tr>
<td>.0061</td>
<td>2/8th</td>
<td>25%</td>
<td>Pink</td>
</tr>
<tr>
<td>.00305</td>
<td>1/8th</td>
<td>12.5%</td>
<td>Yellow</td>
</tr>
<tr>
<td>000</td>
<td>8/8th</td>
<td>100%</td>
<td>Blue</td>
</tr>
</tbody>
</table>
Price Percentage Moves for stocks over $12.50.

But under 50.00 per share (won’t exceed):

1/8th (1.5625)  50% of the time =  1.5625
1/8th+  78 cents  75% of the time =  2.34
2/8ths (3.125)  80% of the time =  3.12
3/8ths (4.68)  85% of the time =  4.68
4/8ths (6/25)  90% of the time =  6.25
5/8ths (7.81)  95% of the time =  7.81
Price Percentage Moves for stocks over $50.00
But under 100.00 per share (won’t exceed)
(Short term price movement)

1/8th+ 78 cents 50% of the time = 2.34
2/8ths (3.125) 75% of the time = 3.12
3/8ths (4.68) 85% of the time = 4.68
4/8ths (6/25) 90% of the time = 6.25
5/8ths (7.81) 95% of the time = 7.81
Price Percentage Moves for stocks over $50.00
But under 100.00 per share (won’t exceed)

(Long term price movement)

1/8th (M.M.L.) 50% of the time = 12.50
1/8th (plus 3.12) 75% of the time = 15.1/8
1/8th (plus 6.25) 80% of the time = 18.3/4
2/8th 85% of the time = 25.00
2/8th (6.25) 90% of the time = 31.1/4
3/8th 95% of the time = 37.50
Price Percentage Moves for stocks over $12.50

(we must break up these price-range stocks into each of its smaller squares below 12.50)

A) $12.50, to 6.25, (1/8th equal 78 cents)

1/8th  50% of the time = 78 cents
2/8th  75% of the time = 1.56
3/8th  90% of the time = 1.95
4/8th  95% of the time = 2.25
Price Percentage Moves for stocks over $12.50

(we must break up these price-range stocks into each of its smaller squares below 12.50)

B) $6.25, to 3.1/8, (1/8th equal 39 cents)

<table>
<thead>
<tr>
<th>Fraction</th>
<th>Percentage of the Time</th>
<th>Price Move</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/8th</td>
<td>50%</td>
<td>39 cents</td>
</tr>
<tr>
<td>2/8th</td>
<td>75%</td>
<td>78 cents</td>
</tr>
<tr>
<td>3/8th</td>
<td>90%</td>
<td>1.17</td>
</tr>
<tr>
<td>4/8th</td>
<td>95%</td>
<td>1.56</td>
</tr>
</tbody>
</table>
Price Percentage Moves for stocks over $12.50

(we must break up these price-range stocks into each of its smaller squares below 12.50)

C) $3.1/8, to 1.56, (1/8th equal 19 cents)

2/8th  50% of the time = 39 cents
3/8th  75% of the time = 57 cents
4/8th  90% of the time = 78 cents
5/8th  95% of the time = 97 cents
Price Percentage Moves for stocks over $12.50

(we must break up these price-range stocks into each of its smaller squares below 12.50)

D) $1.56, to zero, (1/8th equal 19 cents)

2/8th  50% of the time = 39 cents
3/8th  75% of the time = 57 cents
4/8th  90% of the time = 78 cents
5/8th  95% of the time = 97 cents
Common sense says that our smallest 1/8th inside square of 100.0, shall be .1953125. So, let’s start there and multiply this 1/8th by 1.125%.

\[
\begin{align*}
.1953125 & \times 1.125\% = .024414 \\
1.5625 & \times 1.125\% = 19.5 \text{ cents} \\
12.50 & \times 1.125\% = 1.5625 \\
25.00 & \times 1.125\% = 3.12 \\
50.00 & \times 1.125\% = 6.25 \\
100.00 & \times 1.125\% = 12.50
\end{align*}
\]

Common sense tells us that the next square out from 100.0, would be 1,000.0, so we would expect to multiply 15.625 x 1.125% = 1.953125, which is the smallest 1/8th rhythm, for any stock, or Index trading above 250.0. We don’t shift our rhythm, up, to the 1,000.0 square until we move above 250.0 so we must stay down on the 1/8th “Harmonic Rhythm” for stocks that trade inside the square of 100.0.
1. Set all indicators off these lines.
2. Use the same rules in each square.
3. Set 5 Areas of Conflict for each square.

Move squares up and to the right through time.

Trade along this line.
<table>
<thead>
<tr>
<th>1/8th</th>
<th>100%</th>
<th>75%</th>
<th>50%</th>
<th>25%</th>
<th>Zero</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>12.5</td>
<td>9.37</td>
<td>6.25</td>
<td>3.12</td>
<td>1.56</td>
</tr>
<tr>
<td>100%</td>
<td>6.25</td>
<td>3.12</td>
<td>1.56</td>
<td></td>
<td></td>
</tr>
<tr>
<td>75%</td>
<td>4.68</td>
<td>2.34</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>50%</td>
<td>3.12</td>
<td>1.56</td>
<td>100%</td>
<td>78</td>
<td></td>
</tr>
<tr>
<td>25%</td>
<td>1.56</td>
<td>78</td>
<td>100%</td>
<td>100%</td>
<td></td>
</tr>
<tr>
<td>Zero</td>
<td></td>
<td></td>
<td>50%</td>
<td>50%</td>
<td>Zero</td>
</tr>
</tbody>
</table>

Square in Time
Murrey Math Trading System
opyright 1995 T.H. Murrey

Perfect Fractal Square
100.0 to Zero

Table of Contents
Every fall (right on the 1st frost) our software resets our Trading Frame.

We may expect the greatest reverses to occur on:

0/8ths, 2/8ths, 4/8ths, 6/8ths, and finally starting over on 0/8ths.

As any market runs into its Trading Frame:

1) 4 Day,
2) 8 Day,
3) 16 Day, (normal trading frame)
4) 32 Day,
5) 64 Day Time Frame
Further Explanation

16 is normal for stocks, Bonds, and Indexes, and 32 is more normal for Commodities.

Some students say, "Well what do we do if it reverse off: 1/8th, 3/8ths, 5/8ths or finally 7/8ths?"

| Trading Frame | 4   | 3   |
|               | 8 Breakout Day | 6   |
|               | 16             | 12  |
|               | 32             | 24  |
|               | 64             | 48  |

$1 \times 2 \times 2 \times 2 \times 2$ Trilogy Times Itself

3  6  12  24  48
I would suggest that you reverse positions!! (simple enough).

There are two reasons why markets want to reverse off a multiple of four days:

1) The Earth is set to three days of magnetism and one day of neutrality set off the 1st Frost (each fall): Earth’s Resonation expressed in the Van Allen Belt.

2) The S.E.C. requires all trading brokerage houses to return monies after three days when a sale (Long or Short) Position is executed.
So we "see" that the S.E.C. is setting its own Harmonic Rhythm inside our Trading Frame, which (at extreme highs or lows) will run out of liquidity for a few days, so we would expect reverses.

1) The Earth is set to three days of magnetism and one day of neutrality set off the 1st Frost (each fall):

2) The S.E.C. requires all trading brokerage houses to return monies after three days when a sale (Long or Short) Position is executed.
Too many other so-called "gurus" will look at our Time Lines and laugh at us for trying to "predict" Time Reversals off setting up only one Starting Point and moving forward to the right (until the end of the trading year).

Some "gurus" laugh that my Time Reversal (Vertical) Lines are only 75.% accurate (with a standard error plus or minus of two days) but they fail to know how to put the pieces together for trading through time we set a speed angle (up or down) to "catch" reversals that don't "hit" right on the "exact" Day.

No sane human can expect our software to "predict" Time Reversals before they get there (to any Vertical Time Line), but logic and common sense suggest that time Reversals shall occur inside each Trading Frame off our Even Numbers.

The speed lines and momentum lines catch reversals that don’t reverse exactly on the MMTLine.

Since Mutual Funds must stay invested 95.% of the time (no matter which way the market is running), reverses are accelerated by

1) selling a portion of their "winners"

2) selling a larger portion of their largest "losing" positions.
Reversal Days inside Trading Frame: (16) and (32) "predict" stronger "reactions" when a market trades these trading frames.

Please don't discard all our (9) trading rules and rely too heavily upon Time Reversals as the "Ultimate Predictor."

Time is not as important as you were led to believe.

Price Acceleration (up or down) in the shortest Time Period is the simplest way to make Trader's Profits from Trading, Price Change not Time Change is better.

You are told that you should "hold" longer or become a "position" trader who is satisfied to "give up" short-term profits" by Hoping and Praying it will always reverse and move more in your direction.

Finally, it is better to know something might happen on any certain day (and it not happen) and to prepare for it, so we must always be thinking Price Change (profits) in the shortest period of Time.
Please start counting from any reversal (low or high) and come forward (to the right) and see if the move to has run in one direction 3/8ths or 5/8ths in Time?!

The maximum price movement (in the shortest period of time) is our goal.

Old Anniversary Dates are significant to our "trading mentality" but price reversals in distance in price are always more profitable than "waiting" six months to have any rule fulfilled (or not).

Most important is the 3/8th / 5/8th "profit" rule.

History always repeats itself but let's trade today and let the "gurus" (who don't trade predict the future).

Never fly in a plane with a pilot who won’t get off the ground!

87.5% of all "students" in any "classroom situation" expect the "teacher" to be "perfect" in their prognostications, but they will fail to do two things:

1) "respond" and enter a trade

2) leave and go to another "guru" who will "promise" something to happen way out in the future.
Never start thinking any farther out (into the future) past (64) Trading Days. (unless you are thinking about "old highs or lows").

Human Nature being what it is, anyone who promises to tell you what will happen out past (64) Trading Days, is a "guru" who can't trade today (because they are always going to tell what will happen next: week, month, year!

Our President in 1929 promised two things: 1) Chicken in every pot and every child a high school degree. We’re just as dumb today as when we were promised every child a college degree.

Who cares? If you don’t have any money on the line (backing your prediction).

Example: 1929 High the S&P 500 Cash Index (set to the Murrey Math Trading Frame) said this market was Overbought (up on its +1/8ths) price line above its Harmonic Octave but the Time Line reverse happened when it did and not since then has anyone seen a direct correlation between this day and the last reversal this past fall.

After you "cleanse" your mentality of trading off Time and back on amounts of cool cash, you will want to trade more and enjoy it more.

W.D. Gann predicted crash: Month, Week, Day, Time but no one listened to him!
Last July 9th, 1998, I told everyone to close out their "Long Positions" because it was situated in a three-way negative (positive) sell signal:

1) market up + 7/8ths inside its Trading Frame,
2) market moved up too steeply the last 3 months,
3) plus, the old highs were "exactly" (6) months ago.

No one listened to me! Greed controlled their souls!

**What did you do?**

Only one-half of one percent of all mutual fund I.R.A. participants ever move any of their funds into a "safer profit-preserving" Money Market Fund, so you might expect most of what I ever say to fall on one ear that is "afraid" and one "deaf" to logic and common sense (that markets don't go straight up).
Your ability to separate yourself from your friends, “gurus’ and newest experts and their "let it take care of itself attitude" and how fast you do it, will be the largest factor that takes you toward the "gratification" that you did not spend time waiting for the future to be the past (so you could look back and say how you would have reacted) and you affect your own future "predictions" off "present-day" trading. Woulda, coulda, shoulda traders join more groups to give them more information when trading needs only 3 rules!
#5) Reverse Lines: Pivot Reversals: 0/8th, 2/8ths, 4/8th, 6/8th, and/or 8/8ths:

Inside the Murrey Math Harmonic Octave Trading Frame:
0/8ths to 8/8ths (automatically set by software) any market in your directory!

Please look at the attached chart (BA) Boeing Aircraft.

Major Reversals Inside:

8/8 - 0/8
then 4/8th
then at 2/8 - 6/8
then at +2/8 or -2/8

This stock is reversing off its Internal Murrey Math Lines: 0/8ths, 2/8ths, 4/8ths, 6/8ths, and 8/8ths: (as an exponent of the Law of Distribution): inside the Harmonic Rhythm Octave (set to the Base of Ten).
The human body is divided (at conception) by Binary Math: Starting as a circle/sphere, then as a cube, then as a rectangle 1, 2, 4, 8, 16, 32, 64 cells etc., until you end up (as beautiful or ugly as you perceive yourself).

All markets are set to the same Binary Math: MMTLines (but our software does it all automatically for you (if you just make one click of the mouse)).

Looking at this chart (or any chart) you will "discover" through (sight-recognition) that the odds are "pre-set."
Murrey Math Trading Rules:
(apply to all markets):

#2: Volume of today’s market versus yesterday’s volume?
(difference at any high or low range of more than 25.%) This lower or higher volume will often signal a reversal or direction signal.

#3: How far has this market run (up or down) currently in 1/8ths?

The 3rd most important trading factor to keep in mind each day.
Please don’t waist screen space looking at volume back past yesterday. It’s useless!
How do you start the count?

Murrey Math Trading Rules:
(apply to all markets):

1/8ths. If it has moved into the next 1/8th at least half way, it is considered to have traveled all the way through this 1/8, if it doesn’t make it into the next 1/8th half way it is said to be started back at the beginning of the previous 1/8th.

All markets want to run up:
- + 1/8th (50.%),
- 2/8th (75.%),
- 3/8th (87.5%),
- 5/8th (93.3/4%),
- 7/8th (96.%),
- 9/8ths (97.5%),
- 11/8ths (98.% reverse).

All markets want to fall:
- 2/8th (50.%),
- 4/8th (75.%),
- 6/8th (87.5%),
- 6/8th (93.3/4%),
- 8/8th (96.%),
- 10/8ths (97.5%), 12/8ths (98.% reverse).
Dow 30 Stocks - Boeing

BOEING CO [BA]

Major reverse price levels
Inside MM Harmonic octave

Major Reverses

+ 2/8 th
+ 1/8 th
8/8 th
7/8 th
6/8 th
5/8 th
4/8 th
3/8 th
2/8 th
1/8 th
0/8 th
- 1/8 th
- 2/8 th

*** Point to this box with Mouse Cursor to get data of last day ***
MurreyMath Trading Rules:
(apply to all markets):

Is this market reversing off a MMTSLine?

#4:

11.25, 22.5, 33.75, 45., 56.25, 67.5, or 78. degree angle?

Markets reverse fastest off: 33, 45, or 78 degree angled speed Lines.
Momentum Speed lines downside

- 0
- 25%
- 50%
- 75%
- 100%

- 25%
- 50%
- 75%
Paradigm shift in trading!

MurreyMath

Trading Frame Software

Murrey Math Trading Rules: (apply to all markets):

#5:

Where does this market enter the trading frame?

Where any market comes into the trading frame determines how much (%) you will make from a reversal up or down.

Profit Potential for markets reversing and moving up off last Low: (coming into the Trading Frame):

+ 2/8ths  This market may reverse either way so wait for reverse (rare)
+ 1/8ths  = 1,
Top 8/8ths = 1,2
7/8ths  = 1,2,3
6/8ths  = 2,3,4
5/8ths  = 2,3,4
4/8ths  = 3,4,5
3/8ths  = 4,5,6
2/8ths  = 5,6,7
1/8ths  = 6,7,8
Zero/8ths = 7,8,9
- 1/8ths  = 8,9,10
- 2/8ths  = 9,10,11  these are the upside potentials for profits (Long).

Price Entry Point into New Trading Frame (16, 32, 64)
#5: Where does this market enter the trading frame?

Too many traders think any market will move back to old lows or highs but they must move through any +2/8ths or -2/8ths and hold at this price for four days in a row or move past these MMTLines by an additional 30 cents.

Profit Potential for markets reversing and moving down off last High:

<table>
<thead>
<tr>
<th>Fraction</th>
<th>Potential</th>
</tr>
</thead>
<tbody>
<tr>
<td>+2/8ths</td>
<td>9,10,11</td>
</tr>
<tr>
<td>+1/8ths</td>
<td>8,9,10</td>
</tr>
<tr>
<td>Top 8/8ths</td>
<td>7,8,9</td>
</tr>
<tr>
<td>7/8ths</td>
<td>6,7,8</td>
</tr>
<tr>
<td>6/8ths</td>
<td>5,6,7</td>
</tr>
<tr>
<td>5/8ths</td>
<td>4,5,6</td>
</tr>
<tr>
<td>4/8ths</td>
<td>3,4,5</td>
</tr>
<tr>
<td>3/8ths</td>
<td>2,3,4</td>
</tr>
<tr>
<td>2/8ths</td>
<td>2,3,4</td>
</tr>
<tr>
<td>1/8ths</td>
<td>1,2,3</td>
</tr>
<tr>
<td>Zero/8ths</td>
<td>1,2</td>
</tr>
<tr>
<td>-1/8ths</td>
<td>1</td>
</tr>
<tr>
<td>-2/8ths</td>
<td>This market may reverse either way so wait for reverse (rare)</td>
</tr>
</tbody>
</table>
MurreyMath TM 1998

Murrey Math Trading Rules:
(apply to all markets):

#5: Where does this market enter the trading frame?

Please keep in mind the last run length and whether it was up or down. You may expect to get resistance at 37.5%, 50.0%, or 62.5% of this last run and it will want to stall-out and stop against these ratios. Especially if they also match up on a MMTLine. This is all the past history you need till any market breaks above or below it's old highs or lows.

MMTLines are more predictable.

+ 2/8ths This market is too high and will be monitored closely?
+ 1/8ths = Over Bought (Too high on enthusiasm)
Top 8/8ths = Upper end of the Octave (wants to stay in here)
7/8ths = Weak Fast Reverse Line
6/8ths = Pivot Reverse Line
5/8ths = Upper Trading Range (Comfortable trading in here)
4/8ths = 50.% = hardest to break through (up or down) the 1st Time
3/8ths = Lower Trading Range (Comfortable trading in here)
2/8ths = Pivot Reverse Line
1/8ths = Weak Fast Reverse Line
Zero/8ths = Lower End of Octave (wants to stay in here)
- 1/8ths = Oversold (Too high on enthusiasm)
- 2/8ths = This market is too Low and will be monitored closely?
Murrey Math Trading Rules:
(apPLY TO ALL MARKETS):

#5: Where does this market enter the trading frame?

All markets will want to trade inside its Trading Range Pre-set by the Murrey Math Trading Frame Software Harmonic Octave (3/8ths and 5/8ths) 43.3/4% of the time. If it gets up (ahead) of itself too far and moves up past its +2/8ths, (above 8/8ths) then the software and your brain will simply “double” the price action and set the Octave to the next higher set of numbers for the particular market you are currently trading.

MMTLines are more predictable.

But, if a market gets up ahead of itself (above its 8/8ths line) and can’t breakout into the next Octave, it will come back down inside its trading range and try and balance out the advance (over time).
#5: Where does this market enter the trading frame?

The normal speed angle of advancement through a square of 32 or 64 is a 22.5 degree angle (price appreciation) over time through our trading frame.

We should expect markets to run up along a 11.25 degree angled line in Trading Frames of (16).

All markets are subject to “run-ups” of 11.25 or 22.5 degrees, except the Indexes, which will want to run-up along 45 degree angled lines.
#5: Where does this market enter the trading frame?

If any market comes into its trading frame at a rate of speed greater than 22.5 degrees of angle, it is said to be moving up too fast and it will have to come back down or “explode” into the next higher trading octave.

The reverse is not always true of falling markets: bad markets will not always come back up more than +1/8th or +2/8ths off their lows the 1st time they reverse after falling more than -5/8ths off its highs.
Murrey Math Trading Rules: (apply to all markets):

#5: Where does this market enter the trading frame?

We are looking to trade a market Long when it is reversing off its Horizontal MMTLine:

A) Best odds potential = 1/8ths MMTLine
B) 2nd Best odds potential = zero/8ths or 2/8ths MMTLines
C) 3rd Best odds potential = -1/8ths MMTLine
D) 4th Best odds potential = -2/8ths MMTLine

We are looking to trade a market Short when it is reversing off its:

A) Best odds potential = 7/8ths MMTLine
B) 2nd Best odds potential = 8/8ths or 6/8ths MMTLines
C) 3rd Best odds potential = + 1/8ths MMTLine
D) 4th Best odds potential = + 2/8ths MMTLine

You must learn this!! Sit up and Relax!!
#5: Where does this market enter the trading frame?

“Whip-Lash” trading occurs most often when a trader wants to enter trades when a market is trading inside its Trading Range (3/8ths and 5/8ths).

You will not profit enough (%) and you will get “whip-lashed” reversed upon more often inside these (T/R) price ranges, so take smaller profits inside this area and expect only 1/8th or 2/8th profits until it finally rises above or below by more than a “baby” 2/8ths.
**MurreyMath**

**Trading Frame Software**

---

**18 Reverses off MMTLines**
Automatically set by software

**BOEING CO [BA]**
All you is call your broker and place "buy" or "sell" order

**Overbought**

Murrey Math Harmonic Octave Overbought

**Overbought**

+ 2/8 th
+ 1/8 th
8/8 th
7/8 th
6/8 th
5/8 th
4/8 th
3/8 th
2/8 th
1/8 th
0/8 th
1/8 th
2/8 th

**Oversold**

Murrey Math Harmonic Octave Oversold

---

28 Dec 06 Jan 19 Jan 29 Jan 10 Feb 28 Feb 05 Mar

***Point to this box with Mouse Cursor to get data of last day***

1 888 761 6849

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### #6: Is this market running up or down along a parallel “momentum line”?

All “Momentum Lines” are longer term trend lines set up as price appreciation or falling prices along 45 degree angled lines started on either:

- **A.** Lower Left Hand Corner to upper right hand corner,
- **B.** Upper Left Hand Corner to lower right hand corner,

The software will automatically set these MMSpeed lines for you by simply pressing **Control+S** on the Keyboard.

**Trading Strategy:**

Enter positions off reverses (opens or closes) off these 7 (up or down) speediness.
MurreyMath Trading Frame Software

#6: Is this market running up or down along a parallel “momentum line”?

We should expect any market that “starts” moving along any of these parallel lines to “memorize” these lines and to “step up” or “step down” or reverse against 90 degree angles into the future (off past angled moves) off the initial parallel price movement and to know where these parallel lines are into the future set to 25., 50., 75., or 100.%., into the next trading frame, but we should not expect this same parallel trading action to last much past three reverses off the same set of lines.
Trading Strategy: Reverses should not exceed two major lines (up or down)

What if reverses off dashed minor 50% lines?

Answer: Close and reverses fast!
#6: Is this market running up or down along a parallel “momentum line”? 

We usually trade parallel lines set off:

1) zero/8ths, greater support,
2) 2/8ths,
3) 4/8ths, greatest resistance or support,
4) 6/8ths,
5) 8/8ths, greater resistance.

We usually don’t use the angled lines: 1/8ths, 3/8ths, 5/8ths, 7/8ths, but when we do we shall get faster reverses, which are “minor 50.%” reversal signals.
Murrey Math Trading Rules:
(apply to all markets):

#6: Is this market running up or down along a parallel “momentum line”?

There are two other angled parallel price momentum lines, we don’t mention them very often
because they don’t occur very often. I will tell you about them but we won’t include them in
our software because they are mostly a waste of time. You will see them form sometime in
the future, so we need to mention them and they are:

1) 22.5 degree angled lines, too slow, and

2) 56.25 degree angled lines are too steep and won’t repeat
more than once.
Momentum Lines are parallel on 45 degree angle.

Major lines:
- BOEING CO [BA]
- Murrey Math Momentum Lines

- Overbought
- 0/8th, 2/8th, 4/8th, 6/8th, 8/8th
- Direction Trends

- Center Spine

- Oversold
- 0/8th, 2/8th, 4/8th, 6/8th, 8/8th

- MR15baight

- Reverses 1 888 761-6849

*** Point to this box with Mouse Cursor to get data of last day ***

#7: Where is the price in relation to the “Circle of Conflict”? 

A) Is it rolling over it?

B) Is it curling under it?

C) Will it move inside it?

The Circles of Conflict are “electrical” and will change “polarization” at its own will, so trying to figure it out is as simple as going with the direction it reverses off its “center” horizontal MMTLines (+ or - baby 1/8ths).

Two fastest reverse points inside circle:
1.) Center line - Take direction of the reverse.
2.) Center Price - Take price 19 04 39 on other side of the center line.
5 Areas of Conflict

Stock wants to avoid these mental cluster areas through time.
Market direction
Trend of resistance
Five Circles of Conflict

Are constructed "Automatically" inside the "pre-set" Trading Frame. The Daily Trading Price Action of any market will want to "avoid" these 5 Circles of Conflict 68.3% of the Time.

These 5 Circles of Conflict will help predict Elliott Wave reversals long before any market's Daily Trading Price Action moves into its Trading Frame.

New students will learn to see market trading action trying to avoid these center circles as it trades through (left to right) its current Trading Frame.
The **MurreyMath Trading Frame Software** sets all horizontal lines *automatically* for you. Spend more time with your family and friends: go play golf!

**Trading Strategy:** Every Grandmother tells their daughter tell those “sweet children” to drink plenty of Orange Juice to ward off a cold!

What College teaches us logic and Common Sense?
BOEING CO [BA] All markets want to trade inside its Harmonic Triangle 68.8% of Time

MM Harmonic Trading Triangle
Reverse of Leonardo da Vince

Start
Overbought

Overbought

75%

Breakout Day

Oversold

Oversold

23 Dec 1998
06 Jan 1999
19 Jan 1999
29 Jan 1999
10 Feb 1999
23 Feb 1999
05 Mar 1999

MR15bai.gif

*** Point to this box with Mouse Cursor to get data of last day ***

1-888-761-6849

#8: Which Trading Frame Line is it reversing off?

A) MMTLine (Horizontal Price),

B) MMSLine (Speed Line) every 11.25 degrees,

C) MMTLine (Time),

D) MMMLine (Momentum),

How far has this market run up or down short run inside its trading frame? Look at which line it reverses on (A,B,C,D) to see how fast or slow it will reverse.
#9: Look at the (3) Time Trading Frames:

<table>
<thead>
<tr>
<th>Time Frame</th>
<th>Days</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 days</td>
<td></td>
</tr>
<tr>
<td>32 days</td>
<td></td>
</tr>
<tr>
<td>64 days</td>
<td></td>
</tr>
</tbody>
</table>

Now focus in as close as possible on what gives you the most precise (accurate) horizontal price lines that will allow you to set your 1/8ths so that they let you “see” the last trading range of high / low as it fits inside the smallest 8/8ths.

We need to think in terms of these (9) simple rules that assist us in our predictions for market trading the next day!

No set of Trading Rules is ever 100.%, so we should be ready to reverse our positions when any market does not go our way (especially intra-day). We must already know how little we expect to lose if it reverses against us.
Look at the (3) Time Trading Frames:

| 16 days | 32 days | 64 days |

Now focus in as close as possible on what gives you the most precise (accurate) horizontal price lines that will allow you to set your 1/8ths so that they let you “see” the last trading range of high / low as it fits inside the smallest 8/8ths.

We need to think in terms of these (9) simple rules that assist us in our predictions for market trading the next day!

Trading is an averaging weighted entry opportunity set against the reality that we shall lose at least 22.% of our trades, but we shall reap more profits if we are patient and keep our attitude set to our (9) rules.
MurreyMath
Trading Frame Software

#9: Look at the (3) Time Trading Frames:

- 64 days
- 32 days
- 16 days

Now focus in as close as possible on what gives you the most precise (accurate) horizontal price lines that will allow you to set your 1/8ths so that they let you “see” the last trading range of high / low as it fits inside the smallest 8/8ths.

We need to think in terms of these (9) simple rules that assist us in our predictions for market trading the next day!

Gamblers and real traders will appreciate winning only 78% of the time.
These four trading frame squares shall frame every market’s Harmonic Rhythm Internal octave. Markets below 12.50 shall fall into sub-harmonic internal octave.

<table>
<thead>
<tr>
<th>Each 1/8</th>
<th>2.4414</th>
<th>4.88</th>
<th>9.88</th>
<th>0.1953125</th>
<th>39.5</th>
<th>78.5</th>
<th>1.5625</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/8</td>
<td>8/8</td>
<td>8/8</td>
<td>8/8</td>
<td>8/8</td>
<td>8/8</td>
<td>8/8</td>
<td>8/8</td>
</tr>
<tr>
<td>19.53125</td>
<td>39.5</td>
<td>78</td>
<td>1.5625</td>
<td>3.125</td>
<td>6.25</td>
<td>22.50</td>
<td></td>
</tr>
<tr>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td></td>
</tr>
</tbody>
</table>

Never expect any market at trading below one of these 8/8th after it closes above any 8/8 simply double your maximum price expectation up only to the next closest 8/8th.
#10: Setting our Murrey Math Trading Lines:

A  zero to 100.: 1/8th = 12.50  = 1.5625 = .1953125,
B  250 to 1,000: 1/8th = 125. = 15.25 = 1.953125,
C  2,500 to 10,000: 1/8th = 1250 = 156.25 = 19.53125.

Special Situations:

Gap Over:

This is where a market price gaps over a MMTLine (horizontal), which would signal that this market ignored the MMTLine, so we must expect it to run toward the next MMTLine, but we must always count how far any run has run to predict its continuation in direction.

These four trading frame squares shall frame every market's Harmonic Rhythm Internal octave. Markets below 12.50 shall fall into sub-harmonic internal octave.
Murrey Math Trading Rules:
(apply to all markets):

#10: Setting our Murrey Math Trading Lines:

A  zero to 100.:  1/8th = 12.50 = 1.5625 = .1953125,
B  250 to 1,000:  1/8th = 125. = 15.25 = 1.953125,
C  2,500 to 10,000:  1/8th = 1250 = 156.25 = 19.53125.

Special Situations:

Drive-thru:

is a term that describes any market that pushes through any MMTLine on an intra-day trading basis. If it drives through more than 40 cents past (or 2/8ths plus 2 cents) the MMTLine, it should move on toward the next MMTLine.
#10: Setting our Murrey Math Trading Lines:

<table>
<thead>
<tr>
<th></th>
<th></th>
<th>1/8th =</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>zero to 100.</td>
<td>12.50</td>
<td>1.5625 = .1953125,</td>
</tr>
<tr>
<td>B</td>
<td>250 to 1,000:</td>
<td>125.</td>
<td>15.25 = 1.953125,</td>
</tr>
<tr>
<td>C</td>
<td>2,500 to 10,000:</td>
<td>1250</td>
<td>156.25 = 19.53125.</td>
</tr>
</tbody>
</table>

**Special Situations:**

**“S” Move:**

is an intra-day move where a market forms an “S” laid on its side and it undulates either:
1) on a MMTLine, or
2) just below a MMTLine, or lastly it
3) it moves on either side of a major MMTLine, which could even form a double “S” before it breaks out in its own mind’s direction.
There are no “Random” Markets Your Market is running inside a Major MM Octave

Example: 12.50 to 25.0
Internal Harmonic Trading Octave

2 Base Zero 4/8 (78 cents) 8/8 1.56

Table of Contents
Internal Harmonic Trading Octave

3 Base Zero  4/8 (1.56 cents)  8/8 3.12
$20,500. Profit 3 months
(9) trades stock moved 12.5

$25,000. Investment
Set to Harmonic Rhythm

$6,000. Profit
$2,000. Profit
$2,000. Profit
$6,000. Profit

Reversal Days
Overbought

Square of 32
Harmonic Octave
Overbought

DOLLAR GENERAL C [DG]

+2/8th
+1/8th
+1/8th

8/8th
7/8th
8/8th

83.06
87.50
90.94
94.98
98.81
101.25
103.69
106.13
108.56
111.00
113.44
115.88

3 Feb 19 Feb 03 Mar 15 Mar 25 Mar 07 Apr 19 Apr 29 Apr

$5,000. Profit
$2,000. Profit
$500. Loss

Brentwood, TN. Co. 1 800 761-6049

Table of Contents
This Market Trading inside Major 1/8th 37.50 - 50.

Dell Computer [DELL] Each 1/8th = 1.5625 Points

Reversal Day

Overbought

Sell

Overbought

Oversold

Double Bottom

Oversold

25 Mar 1999
31 Mar 1999
07 Apr 1999
13 Apr 1999
19 Apr 1999
23 Apr 1999

*** Point to this box with Mouse Cursor to get data of last day ***

1 888 761-6849

A3750del.gif
This Market is Trading Inside Major Internal Octave 50. - 62.50
LU [LU] Each 1/8th - 1.5625 Points

Off this Low reversal, we must hope to get back up to 62.50 not the "old highs."
If it never closes above 62.50, old highs don't come into play.

*** Point to this box with Mouse Cursor to get data of last day ***
This Market is Trading Inside
4 Major Murrey Math Trading Lines

EXDS [EXDS]  Each 1/8th MMTLine = 6.25 Points

<table>
<thead>
<tr>
<th>2/8</th>
<th>3/8</th>
<th>4/8</th>
<th>5/8</th>
<th>6/8</th>
<th>7/8</th>
<th>8/8</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1/8</td>
<td>2/8</td>
<td>3/8</td>
</tr>
</tbody>
</table>

Overbought

Overbought

Overbought

Double Bottom

Oversold

Oversold

Oversold

1 Mar 25 Mar 31 Mar 07 Apr 14 Apr 20 Apr 26 Apr

*** Point to this box with Mouse Cursor to get data of last day ***

1 888 761-6849


A50100xd.gif
100 - 150

This Market is Trading inside Major MM Trading Lines 100 - 150.

Microsoft Corp. [MSFT] Each 1/8th – 0.25 Points

<table>
<thead>
<tr>
<th>156.25</th>
<th>150.00</th>
<th>143.75</th>
<th>137.50</th>
<th>131.25</th>
<th>125.00</th>
<th>118.75</th>
<th>112.50</th>
<th>106.25</th>
<th>100.00</th>
<th>93.75</th>
<th>87.50</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overbought</td>
<td>Overbought</td>
<td>Oversold</td>
<td>Buy</td>
<td>Sell</td>
<td>Buy</td>
<td>Sell</td>
<td>Buy</td>
<td>Sell</td>
<td>Buy</td>
<td>Buy</td>
<td>Oversold</td>
</tr>
</tbody>
</table>

19 Aug 11 Sep 05 Oct 27 Oct 18 Nov 11 Dec

*** Point to this box with Mouse Cursor to get data of last day ***
This Market is Trading inside Major MM Trading Lines 100 - 150.

Microsoft Corp. [MSFT] Each 1/8th - 0.25 Points

<table>
<thead>
<tr>
<th>19 Aug</th>
<th>11 Sep</th>
<th>05 Oct</th>
<th>27 Oct</th>
<th>18 Nov</th>
<th>11 Dec</th>
</tr>
</thead>
</table>

*** Point to this box with Mouse Cursor to get data of last day ***
This Market is Trading Inside
Major Internal Octave 50. - 62.50

LU [LU]  Each 1/8th = 1.5625 Points

65.63
64.06
62.50
60.94
59.38
57.81
56.25
54.69
53.13
51.56
50.00
48.44
46.88

09 Apr  15 Apr  21 Apr
1999    1999    1999

On this Low reversal, we must hope to get back up to 62.50 not the "old highs."
If it never closes above 62.50, old highs don't come into play.

*** Point to this box with Mouse Cursor to get data of last day ***
There are no Random Markets. They are “Running” inside a Major Harmonic Octave or they are wrapping in an “S” around either: the MM 8/8th

- MM 8/8th = 25.0
- MM 4/8th = 18.75
- MM 0/8th = 12.50

Rolling Over
Markets rolling over major Internal Harmonic Octaves

Rolling over 3.12
Markets rolling over major Internal Harmonic Octaves

Rolling over 6.25

Table of Contents
Markets rolling over major Internal Harmonic Octaves
Rolling over 9.3/8
Markets rolling over major Internal Harmonic Octaves

Rolling over 25
Markets rolling over major Internal Harmonic Octaves

Rolling over 25

Two opposing dogs = Sell
This Market is Trading inside 10n - 15n.

AOL [AOL] Too many Gaps up - Time to Sell
Back down to 138.

15 Mar 1999
25 Mar 1999
This stock is moving up at 67. degree angle = too steep
If it falls do you lose!?
Markets rolling over major Internal Harmonic Octaves
Rolling over 37.80
Markets rolling over major Internal Harmonic Octaves
Rolling over 37.80
Markets rolling over major Internal Harmonic Octaves

Rolling over 50

<table>
<thead>
<tr>
<th>Market Rolling Over 50</th>
<th>ABT [ABT]</th>
<th>Every 1/8th = .78 cents</th>
</tr>
</thead>
<tbody>
<tr>
<td>54.69</td>
<td>3/8</td>
<td></td>
</tr>
<tr>
<td>53.91</td>
<td>4/8</td>
<td></td>
</tr>
<tr>
<td>53.13</td>
<td>5/8</td>
<td></td>
</tr>
<tr>
<td>52.34</td>
<td>6/8</td>
<td></td>
</tr>
<tr>
<td>51.56</td>
<td>7/8</td>
<td></td>
</tr>
<tr>
<td>50.78</td>
<td>0/8</td>
<td></td>
</tr>
<tr>
<td>50.00</td>
<td>1/8</td>
<td></td>
</tr>
<tr>
<td>49.22</td>
<td>2/8</td>
<td></td>
</tr>
<tr>
<td>48.44</td>
<td>3/8</td>
<td></td>
</tr>
<tr>
<td>47.66</td>
<td>4/8</td>
<td></td>
</tr>
<tr>
<td>46.88</td>
<td>5/8</td>
<td></td>
</tr>
<tr>
<td>46.09</td>
<td>6/8</td>
<td></td>
</tr>
<tr>
<td>45.31</td>
<td>7/8</td>
<td></td>
</tr>
</tbody>
</table>

Overbought

Overbought

Sell

Overbought

Oversold

Oversold

25 Mar 1999
31 Mar 1999
07 Apr 1999
13 Apr 1999
19 Apr 1999
23 Apr 1999
16 Days Trading Frame

**Point to this box with Mouse Cursor to get data of last day**

1 888 761-6849

Table of Contents
Markets rolling over major Internal Harmonic Octaves
Rolling over 62.50
Markets rolling over major Internal Harmonic Octaves
Rolling over 87.50

Table of Contents
Markets rolling over major Internal Harmonic Octaves
Rolling over 100.0
Markets rolling over major Internal Harmonic Octaves
Rolling over 200.0
Markets rolling over major Internal Harmonic Octaves
Rolling over 200.0
Markets rolling over major Internal Harmonic Octaves

Rolling over 100.0
Roger Garner "nets" $50,000 profit off $3,000 investment in 6 months

You too could have bought this $2.00 stock

Overbought

News

Sell

Oversold

Overbought

News

Sell

Overbought

Sell

Overbought

Sell

---

28 Jan 1999
22 Feb 1999
16 Mar 1999
08 Apr 1999
30 Apr 1999
24 May 1999
16 Jun 1999
09 Jul 1999

3.13
3.91
4.69
5.47
6.25
7.03
7.81
8.59
9.38
10.16
10.94

*** Point to this box with Mouse Cursor to get data of last day ***
New student tells me about high tech stock

A3938xdsl.gif

Table of Contents
Please commit these simple rules to memory.

When you learn them you will expect to trade better and earn more per trade.

Failure to remember one of these rules will result in one of two realities:

1) fast, free profits will erode too quickly, or

2) you will enter a trade and it will go against you and you will have to “cover” your losses and the failure syndrome will creep into your mind.
Thanks for joining the Certification Classes of the Murrey Math Trading System.

How fast you “change” your trading “habit” is directly proportional to your ability to move past five outside forces:

1) news,
2) so-called knowledge,
3) desire for a good life,
4) risk avoidance.

5) Factors in psychology state that a “new stimulus” will excite “rookie traders” who will trust any new indicator but long term stable traders rely on 3 simple rules measured inside our MM trading frame.
Thanks for joining the Certification Classes of the Murrey Math Trading System.

You must reevaluate how you think in terms of not how you got where you are but how you plan to trade into the future off our (10) rules.
Thanks for joining the Certification Classes of the Murrey Math Trading System.

These rules are to never be printed and reproduced for the “masses” (who want only one rule to trade any market). Besides this is too simple for the "gurus" out there now.

Trading is a dying art form that is accessible to only a rare few individuals who have the mentality to move past the mundane words blasted at you each day, telling you that you can’t do it or see it.

Murrey Math Trading Rules: (apply to all markets):
This is only scratching the surface...

Presentation and Animation by
Rex Sutton

Final Presentation Editing by
Glenn Meadows

www.murreymathtrading.com

1-888-761-6849
Major Indexes

Dow Utilities [$UTIL]

07 May 1999
19 May 1999
01 Jun 1999
11 Jun 1999
23 Jun 1999
06 Jul 1999
16 Jul 1999

*** Point to this box with Mouse Cursor to get data of last day ***

acdu20.gif


Table of Contents
Major Indexes

SP500 Cash Index [SPX]

17 Jun  23 Jun  29 Jun  06 Jul  12 Jul  16 Jul

*** Point to this box with Mouse Cursor to get data of last day ***


Table of Contents
Major Indexes

Automatic Reversal Days

SP500 Sept 99 Ft [SP9U]

Please go back to July 19, 1998
How far did this market fall?

Overbought

Overbought

42 Day Rule

Sell

Minor 50%

Overbought

Overbought

8/8 th

6/8 th

5/8 th

4/8 th

3/8 th

2/8 th

1/8 th

0/8 th

- 1/8 th

- 2/8 th

Third Highest Low

Shaft Legged "W"

42 Day Rule

07 May 19 May 01 Jun 11 Jun 23 Jun 06 Jul 16 Jul


*** Point to this box with Mouse Cursor to get data of last day***

"Normal" Growth Speed Angle of appreciation


Table of Contents
Major Indexes

Nasdaq100 Index [QQQ]

Overbought

Oversold

29 Jun 06 Jul 12 Jul 16 Jul
1999 1999 1999 1999

*** Point to this box with Mouse Cursor to get data of last day ***
Major Indexes

Dow Industry 30 [$INDU] 10-12 Day Lateral Move

Overbought

Overbought

Overbought

Oversold

Oversold

Oversold

27 Apr 19 May 11 Jun 06 Jul
1999 1999 1999 1999

*** Point to this box with Mouse Cursor to get date of last day ***
Major Indexes

**DowFtreSept99 [DI9U]**

- **10-12 Day Rule**
- **Lateral Move**

**Overbought**

**Overbought**

**Overbought**

**Oversold**

**Oversold**

**Oversold**

- **1/8 th**
- **2/8 th**
- **3/8 th**
- **4/8 th**
- **5/8 th**
- **6/8 th**
- **7/8 th**
- **8/8 th**
- **9/8 th**
- **10/8 th**

**Jun 21**
**Jun 25**
**Jul 01**
**Jul 08**
**Jul 14**
**Jul 20**

|------|------|------|------|------|------|------|

***Point to this box with Mouse Cursor to get data of last day***
Dow 30 Stocks - Boeing

T/R = Trading Range
Markets stay inside T/R

BOEING CO [BA] 43.75% of the Time within its Murrey Math Harmonic Octave

Overbought
Murrey Math Harmonic Octave
Overbought

+ 2/8 th
+ 1/8 th
8/8 th
7/8 th
6/8 th
5/9 th
4/8 th
3/8 th
2/8 th
1/8 th
0/8 th
1/8 th
2/8 th

Table of Contents
Dow 30 Stocks - Boeing

**Fast Reversal Lines**

1/8th or 7/8th in either direction

**BOEING CO (BA)**

No market should ever stop and reverse on these MMT lines.

**Prices:**

- 39.06
- 38.28
- 37.50
- 36.72
- 35.94
- 35.16
- 34.38
- 33.59
- 32.81
- 32.03
- 31.25
- 30.47
- 29.69

**Dates:**

- 23 Dec 1998
- 06 Jan 1999
- 19 Jan 1999
- 29 Jan 1999
- 10 Feb 1999
- 23 Feb 1999
- 05 Mar 1999

***Point to this box with Mouse Cursor to get data of last day***

MR15bad.gif

1 888 751 6849

Table of Contents
Dow 30 Stocks - Boeing

Momentum Lines are Parallel on 45 degree angle

BOEING CO [BA] Major lines: Murrey Math Momentum Lines

Overbought 0/8th, 2/8th, 4/8th, 6/8th, 8/8th
Measure Up Momentum Overbought
Direction Trends

Overbought + 2/8th + 1/8th
8/8th 7/8th
6/8th 5/8th
4/8th 3/8th
2/8th 1/8th
0/8th - 1/8th
-2/8th

Lines when market

*** Point to this box with Mouse Cursor to get data of last day ***
Reverses 1 888 761-6849


Table of Contents
Dow 30 Stocks - Boeing

**Murrey Math Momentum Lines**
Set of Trading Frame

<table>
<thead>
<tr>
<th>Date</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>23 Dec</td>
<td>1998</td>
</tr>
<tr>
<td>06 Jan</td>
<td>1999</td>
</tr>
<tr>
<td>19 Jan</td>
<td>1999</td>
</tr>
<tr>
<td>29 Jan</td>
<td>1999</td>
</tr>
<tr>
<td>10 Feb</td>
<td>1999</td>
</tr>
<tr>
<td>23 Feb</td>
<td>1999</td>
</tr>
<tr>
<td>05 Mar</td>
<td>1999</td>
</tr>
</tbody>
</table>

---

Table of Contents
Dow 30 Stocks - Boeing

Up Speed Reversal Lines Set
Set Inside MM Trading Frame

BOEING CO [BA]  Enter Long when market reverses up
off one of these angled lines

+ 2/8 th
+ 1/8 th
8/8 th
7/8 th
6/8 th
5/8 th
4/8 th
3/8 th
2/8 th
1/8 th
0/8 th
- 1/8 th
- 2/8 th

33, 45, 78.

Overbought
Measure
Fast Reversals

Overbought
#5
#4
45 Degree

Overbought
#7
#6
78 Degree

Overbought
#3
33, 75 Degree

Overbought
#1
11.25 Degree

Overbought
#1
22.5 Degree

Overbought
#2
22.5 Degree

Overbought
#3
33, 75 Degree

Overbought
#4
45 Degree

Overbought
#5
78 Degree

Overbought
#6
78 Degree

Overbought
#7
78 Degree

Overbought
#8
78 Degree

Fastest Reversals 33, 45, 78.

*** Point to this box with Mouse Cursor to get data of last day ***

MR15bag.png  1 888 761-6849
Dow 30 Stocks - Boeing

- BOEING CO [BA]
- Fastest Reversals: Angles
  - 33, 45, 78.

Down Angled MM Speed Lines
Set in Trading Frame

Overbought
Measure
Fast Reversals

Overbought

39.06
38.28
37.50
36.72
35.94
35.16
34.38
33.59
32.81
32.03
31.25
30.47
29.69

23 Dec 06 Jan 19 Jan 29 Jan 10 Feb 23 Feb 05 Mar 14 Winners

*** Point to this box with Mouse Cursor to get data of last day ***

Table of Contents
MurreyMath
Trading Frame Software

Dow 30 Stocks - Boeing

MM Harmonic Trading Triangle
Reverse of Leonardo da Vinci

BOEING CO [BA]
All markets want to trade inside its Harmonic Triangle 88.3% of Time

Overbought

39.06
38.28
37.50
36.72
35.94
35.16
34.38
33.59
32.81
32.03
31.25
30.47
29.69


Overbought

Overbought

75%

Breakout Day

Oversold

Start

Oversold

Oversold

23 Dec 06 Jan 19 Jan 29 Jan 10 Feb 23 Feb 05 Mar

*** Point to this box with Mouse Cursor to get data of last day ***

1888 761-6849


Table of Contents
Dow 30 Stocks - Boeing

Japanese Candlestick Reversal Price Formations Set 1724 a.d.

BOEING CO [BA] - Muneshia Homma Taught seeing

Overbought

Please go learn

Japanese

Candlesticks

Sell

Sell

Sell

Sell

Sell

Buy

Buy

Buy

Buy

Buy

Buy

Buy

Buy

Buy

Buy

Buy

Buy

Buy

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Buy

Buy

Bu...
Move Mouse to last Price and Software inserts where to go Long

BOEING CO [BA] Automatically sets Price Momentum off yesterday’s close

Overbought

Sell Below “waist”

Buy above the “waist”

Date: 30 Dec 1998 Open: 32.00 High: 32.06 Low: 31.00 Close: 31.91 Waist: 31.91 Vol: 42766.00 Last Vol: 42844.00


*** Point to this box with Mouse Cursor to get data of last day ***

Table of Contents
<table>
<thead>
<tr>
<th>Date</th>
<th>Open</th>
<th>High</th>
<th>Low</th>
<th>Close</th>
<th>12.500. saved or made off Short Buy and Hold lost $ 12,500.</th>
</tr>
</thead>
</table>

**Sell below the “waist” on highs and pocket free profits**

**BOEING CO [BA] $ 12,500. saved or made off Short Buy and Hold lost $ 12,500.**

**Overbought**

**Overbought**

**Overbought**

**Overbought**

**Oversold**

**Oversold**

**Oversold**

**Point to this box with Mouse Cursor to get data of last day**
Dow 30 Stocks - Boeing

Time Reversals want to occur even MMTimes Lines

BOEING CO [BA] We set our Time Trading Frame off the 1st Frost and Move Forward

23 Dec 1998
06 Jan 1999
19 Jan 1999
29 Jan 1999
10 Feb 1999
23 Feb 1999
05 Mar 1999

Overbought
Overbought
Overbought

Oversold
Oversold
Oversold

Table of Contents
Commodity

Copper99SeptFtre [/HG9U]

81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88
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81.25  79.13  75.00  71.88  69.75  65.63  59.88
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81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88
81.25  79.13  75.00  71.88  69.75  65.63  59.88

27 Apr  07 May  19 May  01 Jun  11 Jun  23 Jun  06 Jul  16 Jul

*** Point to this box with Mouse Cursor to get data of last day ***

http://WWW.MurreyMathTrading.Com
Commodity

Automatic Reversal Days
Set to MMTimelines

Gold99JuneFtress [/GC9M]
All markets want to avoid
the 5 circles of conflict MM

300.78
298.83
296.88
294.92
292.97
291.02
289.06
287.11
285.16
283.20
281.25
279.30
277.34

Overbought

+ .4 Fractal
Square 16

Under

5 Gap Up Rule

2-1-2 Zone Defense

Overbought

2/8th

8/8th

7/8th

6/8th

5/8th

4/8th

3/8th

2/8th

1/8th

0/8th

Overbought

18/8th

+ 2/8th

+ 1/8th

32 Paths of Gra (Rabbi Kaplan)

03 Mar 1999
15 Mar 1999
25 Mar 1999
07 Apr 1999
19 Apr 1999

Double Bottom Support 281.25

32 Letters 1 888 761-6849


Table of Contents
Commodity

Soybeans 99 Sept Ft [/S9U]

531.25
516.63
500.00
484.38
468.76
453.13
437.50
421.88
406.25
390.63
375.00
359.38
343.75

Overbought

27 Apr 19 May 11 Jun 06 Jul
1999 1999 1999 1999

Oversold

+ 2/8 th + 1/8 th
+ 8/8 th + 7/8 th
+ 6/8 th + 5/8 th
+ 4/8 th + 3/8 th
+ 2/8 th + 1/8 th
+ 0/8 th
- 1/8 th
- 2/8 th

*** Point to this box with Mouse Cursor to get data of last day ***

cydaln20.gif


Table of Contents
Dow 30

**Table of Contents**
Dow 30

Chart: Coca Cola (KO) Stock Price and Technical Indicators

- Overbought at 78.13, 78.56, 75.00, 73.44, 71.88, 70.31, 68.75, 67.19, 65.63, 64.06, 62.50, 60.94, 59.38
- Oversold at 78.13, 75.00, 73.44, 71.88, 70.31, 68.75, 67.19, 65.63, 64.06, 62.50, 60.94, 59.38

Prices:
- 19 May 1999
- 01 Jun 1999
- 11 Jun 1999
- 23 Jun 1999
- 06 Jul 1999
- 16 Jul 1999

Legend:
- + 2/8 th
- + 1/8 th
- + 7/8 th
- + 6/8 th
- + 5/8 th
- + 4/8 th
- + 3/8 th
- + 2/8 th
- + 1/8 th
- + 0/8 th
- - 1/8 th
- - 2/8 th

Note: Point to this box with Mouse Cursor to get data of last day.
Dow 30

ALLIED SIGNAL IN [ALD]

Overbought

Overbought

Overbought

Overbought

Overbought

59.38
57.91
55.25
54.69
53.13

19 May 01 Jun 11 Jun 23 Jun 06 Jul 16 Jul

*** Point to this box with Mouse Cursor to get data of last day ***

Table of Contents
Dow 30

**CATERPILLAR INC [CAT]**

- **Overbought**
- **Oversold**

<table>
<thead>
<tr>
<th>Date</th>
<th>Close</th>
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***Point to this box with Mouse Cursor to get data of last day***
Dow 30

EASTMAN KODAK CO [EK]

Overbought
87.50 84.38 81.25 78.13 75.00 71.88 68.75 65.63 62.50 59.38 56.25

Oversold

19 May 01 Jun 11 Jun 23 Jun 06 Jul 16 Jul

*** Point to this box with Mouse Cursor to get data of last day ***

Dow 30

GENERAL ELECTRIC [GE]

Overbought

Overbought

Overbought

Oversold

Oversold

Oversold

19 May 1999
01 Jun 1999
11 Jun 1999
23 Jun 1999
06 Jul 1999
16 Jul 1999

*** Point to this box with Mouse Cursor to get data of last day ***

cdge20.gif


Table of Contents
Dow 30

Square in Time Reversal

General Motors C [GM]

Overbought

Overbought

Overbought

Oversold

Oversold

Oversold

19 May 1999
01 Jun 1999
11 Jun 1999
23 Jun 1999
06 Jul 1999
16 Jul 1999

*** Point to this box with Mouse Cursor to get data of last day ***
Dow 30

JOHNSON AND JOHN [JNJ]

103.13
101.56
100.00
98.44
96.88
95.31
93.75
92.19
90.63
89.06
87.50
85.94
84.38

Overbought
Overbought
Overbought

Overbought
Overbought
Overbought

Oversold
Oversold
Oversold

19 May 1999
01 Jun 1999
11 Jun 1999
23 Jun 1999
06 Jul 1999
16 Jul 1999

*** Point to this box with Mouse Cursor to get data of last day ***

Table of Contents
Dow 30
MurreyMath
Trading Frame Software

Dow 30

MM Speed Lines Reversals
70 Degree Angled Reversals

MCDONALDS CORP [MCD]

19 May 1999
01 Jun 1999
11 Jun 1999
23 Jun 1999
06 Jul 1999
16 Jul 1999

Overbought
Overbought
Overbought

Overbought
Overbought
Overbought

-2/8 th
-1/8 th
0/8 th
1/8 th
2/8 th
3/8 th
4/8 th
5/8 th
6/8 th
7/8 th
8/8 th
+1/8 th
+2/8 th

Table of Contents
Dell is a Complete Trading Strategy

Dell 01

Dell Corp. [DELL] We Buy only down Low 2/8th, 1/8th, 0/8th, 7/8th or 5/8th

Table of Contents
Dell is a Complete Trading Strategy

Dell 02

We Shorted down at 43.

Dell Corp. [DELL]

Buy back 50% @ 40.75
Buy back 50% @ 38.

Table of Contents
Dell is a Complete Trading Strategy

Dell 03

We Shorted down at 43.

Reversal Day

Dell Corp. [DELL]

This market fell 4/8ths so we plan to go long up @ 41.

+ 2/8 th

+ 1/8 th

3/8 th

7/8 th

6/8 th

5/8 th

4/8 th

3/8 th

2/8 th

1/8 th

0/8 th

1/8 th

2/8 th


*** Point to this box with Mouse Cursor to get data of last day ***

We plan to Sell 100.1% up at 43.

Adell3.gif


Table of Contents
Dell is a Complete Trading Strategy

Dell 04

We Sold Short down at 43.

Dell Corp. [DELL] We plan to Buy back down @ 41.

Oversold

Overbought

27 Apr 1999
07 May 1999
19 May 1999
01 Jun 1999
11 Jun 1999
23 Jun 1999
06 Jul 1999
16 Jul 1999

*** Point to this box with Mouse Cursor to get data of last day ***
Dell is a Complete Trading Strategy

Dell 05

In the chart, Dell Corp. [DELL] is shown with the following annotations:
- Top and Double Top at 45.88
- Overbought at 45.91
- Oversold at 45.89
- 27 Apr, 07 May, 19 May, 01 Jun, 11 Jun, 23 Jun, 06 Jul, 16 Jul, 1999

*** Point to this box with Mouse Cursor to get data of last day ***

Dell is a Complete Trading Strategy

Dell 06
Dell is a Complete Trading Strategy

Dell 07

This market Gapped Down on the open to 40.50 so we waited one day.

Dell Corp. [DELL] Short down off waist @ 39.50

46.88
45.91
45.75
42.19
40.63
38.50
37.94
35.94
34.98
32.81
31.25
29.69
28.13

07 May 19 May 01 Jun 11 Jun 23 Jun 06 Jul 16 Jul

Sell 50.% 50.% Buy back 50.% Sell 50.% Buy back 50.%

*** Pointer to this box with Mouse Cursor to get data of last day *** This Market tell on 7/8 Degree Angle

Table of Contents
Dell is a Complete Trading Strategy

Dell 08

We closed out 50% up at 35.75
Close out 50% down at 34.50

Dell Corp. [DELL]
We plan to go long off Wizer @ 33.
and Sell 50% at 37.

Adell18.gif

Dell is a Complete Trading Strategy

Dell 09

This Market is up 43/8th plus, stayed on the top of its Trading Range.

Dell Corp. [DELL]

Short below 30. Buy back 50.%.@ 34.50
Buy back 50.%.@ 36.

+ 2/8 th
+ 1/8 th
8/8 th
7/8 th
6/8 th
5/8 th
4/8 th
3/8 th
2/8 th
1/8 th
0/8 th
- 1/8 th
- 2/8 th

27 Apr 07 May 19 May 01 Jun 11 Jun 23 Jun 06 Jul 16 Jul

*Point to this box with Mouse Cursor to get data of last day***
Dell is a Complete Trading Strategy

Dell 10

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<th>Sell 50% @ 40.50</th>
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</tbody>
</table>

Triple Top
Overbought
Overbought
Sell 50% @ 42.
Dell Corp. [DELL]

Overbought
Overbought

Sell 50%
Buy

Third Higher Bottom
Buy

Double Bottom
Sell 50%
Buy

Oversold
Oversold


*** Point to this box with Mouse Cursor to get data of last day ***

Adell10.gif


Table of Contents
There is no Random Market Trading Action. Every Market is trading inside an Internal Trading Octave. The Murrey Math Trading Frame "captures" every market and "automatically" sets it to its Harmonic Octave Let’s "see" if random price-action is really random.

To prove these lines are totally random we shall set the Trading Frame after we have already "seen" our market "trade" to the right over any given Time Frame!
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Murrey Math “students” set their brains to Pure Hologram Binary Math by learning to think in the Murrey Math Mind-Set

Prepare a square of 64 blocks on a piece of typing paper. Simply fold it down in half three times, then fold it in half vertically 3 times. Now unfold it and you have 64 squares (rectangles). Starting in the lower left corner with the number 1, wrap the numbers 1 through 64 counter-clockwise.
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Prepare a square of 64 blocks on a piece of typing paper. Simply fold it down in half three times, then fold it in half vertically 3 times. Now unfold it and you have 64 squares (rectangles). Starting in the lower left corner with the number 1, wrap the numbers 1 through 64 counter-clockwise.
Murrey Math “students” set their brains to Pure Hologram Binary Math by learning to think in the Murrey Math Mind-Set

Each square total minus the next square always equals 16.

26 - 10 = 16 Binary Math 4 x 4
Murrey Math “students” set their brains to Pure Hologram Binary Math by learning to think in the Murrey Math Mind-Set.

Each square total minus the next square always equals 16.

\[ 26 - 10 = 16 \] Binary Math \( 4 \times 4 \)
Murrey Math “students” set their brains to Pure Hologram Binary Math by learning to think in the Murrey Math Mind-Set

64 squares

16 squares

4 squares

1 squares

1,2,3,4 = 10  \hspace{1cm} 5,6,7,8 = 26

26 - 10 = 16  Binary Math 4 x 4
Murrey Math “students” set their brains to Pure Hologram Binary Math by learning to think in the Murrey Math Mind-Set

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<td>1 2 5 6</td>
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</tbody>
</table>

Power of Binary Progression:

1, 4, 16, 64
Murrey Math Harmonic Mind-set
Wrapping your brain to Pure Math

Music Harmony

Base of 10

Power of Binary Progression:
1, 4, 16, 64

Table of Contents
Do you see the Fibonacci sequence?

Set to Binary Math? 64
Murrey Math Harmonic Mind-set
Wrapping your brain to Pure Math

Center Square: 30, 25, 24, 11 = 90
Hexagon = 6 Triangles
6 triangles with each side equaling 5 length = 90
Right Triangle = 90 Degrees = 11+24+25+30
1+38+51+90 = Right Triangle
1+38+51+64 = 154
90 - 154 = 64 Binary Math 4 x 4 x 4
Murrey Math Harmonic Mind-set
Wrapping your brain to Pure Math

122-34=88 Chromatic Scale on Piano Keyboard

Fibonacci sequence: 64 + 90 = 154
154, 90, 64, 39, 25, 16, 9 = 3x3x3 Trilogy .618 % Ratio

T.Henning Murrey own the intellectual rights to Fibonacci sequence set inside Murrey Math Mindset Binary Math Screw
Murrey Math Harmonic Mind-set
Wrapping your brain to Pure Math

Octave = 2+2+2+2=8

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<th>63</th>
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<td>38</td>
<td></td>
</tr>
</tbody>
</table>

Fibonacci sequence follows electricity radiation from center core over unity energy: transverse & longitudinal energy flow counter clockwise.

51+1=52 weeks per cycle
19+40+41+22=122
Murrey Math Harmonic Mind-set

Wrapping your brain to Pure Math

**Column differences**

\[ 11 + 13 + 11 + 13 + 5 + 3 + 5 + 3 = 64 \]

<table>
<thead>
<tr>
<th></th>
<th>64</th>
<th>63</th>
<th>60</th>
<th>59</th>
<th>56</th>
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<th>51</th>
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<td>42</td>
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<td>3</td>
<td>8</td>
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<td>40</td>
<td>39</td>
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</tr>
<tr>
<td>1</td>
<td>2</td>
<td>5</td>
<td>6</td>
<td>17</td>
<td>18</td>
<td>37</td>
<td>38</td>
<td></td>
</tr>
</tbody>
</table>
You must challenge your mind and re-align your mental brain cells so they stack in a Hologram set to binary math.

After you move this simple reasoning exercise your ability to retain these numbers in memory shall help raise your I.Q. long term.

Please try and find additional math equations and e-mail me your new findings.

Trading any market is a math mental mindset only! Words or feelings confuse our trading strategy. We must re-train our brains to think simpler.
Your Registration Key: 195865-4832

Your License String: 420752

Valid through: 28 September 1999

Please send your Registration Key to Murrey and he will send back your License String, which you then simply have to enter to activate the program. Please report if you cannot see any Registration Key.

E-Mail this Registration Key to: t.h.murrey@workin.net.atl.net.
Step # 6: Enter the Exclusive License String on this Line
The string will be six numbers.

Step # 7: Accept License String

To receive a license string please send the Registration Key from the Dialogbox before to T. H. Muney. You then will receive the license string.

Please enter this license string in the EditBox above this Description box and press the OK button. If you already had an old license string it will get overwritten by the new one.

In the Registration Information dialogbox you will be able to verify that this license key was successfully entered.
Dobbler Effect
“Redshift” Radiant Magnetism

37.5 50.0 62.5
38.0% 50.0% 61.0%
Markets want to avoid spheres of conflict
Normal spheres have three densities.

Circles Create Conflict

One circle has 360 points
a Circle has 360 angles off any direction
Markets have a hard time penetrating the center core.
Square = 240
Interior sides shared = 240
Interior sides non-shared = 480

60 Plane = 60
Interior sides non-shared = 480 + exterior 4 sides (240) = 720
Every Square in Time shall be referred to as
The Murrey Math Trading Frame
The Murrey Math Trading Frame
Market want to reverse more often
off these lines in Price and Time
The Murrey Math Trading Frame
Market want to reverse more often
off these lines in Price and Time
The Murrey Math Trading Frame
Market want to reverse more often
off these lines in Price and Time
Everything in nature is trying to “Crystallize” into a Cube

Outside Edge=360 points

Inside Edge=360 points

Hexagon=90

Each Hexagon has 1080 points

Each Triangle has 180 points

Triangle=1/6th of Hexagon

Female = 2  Male = 3  Triangle Base = 5

plane

12 12 12 12 12 12
1/8ths

Einstein’s Theory of Relativity
Play this square until it drops

100%
75%
50%
25%
Zero
Play these support/resistance lines
Golden Triangle

\[
\frac{AB}{BC} = GR, \quad \phi = \frac{1 + \sqrt{5}}{2} = 1.618
\]
### AMERICAN EXPRESS [AXP]

<table>
<thead>
<tr>
<th>Date</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>4/8</td>
<td>156.25</td>
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<tr>
<td>5/8</td>
<td>153.13</td>
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<tr>
<td>6/8</td>
<td>150.00</td>
</tr>
<tr>
<td>7/8</td>
<td>146.88</td>
</tr>
<tr>
<td>1/2/8</td>
<td>143.75</td>
</tr>
<tr>
<td>2/8</td>
<td>140.63</td>
</tr>
<tr>
<td>3/8</td>
<td>137.50</td>
</tr>
<tr>
<td>4/8</td>
<td>134.38</td>
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<tr>
<td>5/8</td>
<td>131.25</td>
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<tr>
<td>6/8</td>
<td>128.13</td>
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<td>125.00</td>
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<tr>
<td>1/8</td>
<td>121.88</td>
</tr>
<tr>
<td>2/8</td>
<td>118.75</td>
</tr>
</tbody>
</table>

**Touching the Space Bar forwards one more trading Day?**

- Overbought
- Oversold

---

**Point to this box with Mouse Cursor to get data of last day.**

Depress Control and hold down "T" and Triangles Array

AMERICAN EXPRESS [AXP] The Daily Trading Action wants escape at each point of Triangle

Overbought

Overbought

Overbought

+ 2/8 th
+ 1/8 th

8/8 th
7/8 th
6/8 th
5/8 th
4/8 th
3/8 th
2/8 th
1/8 th
0/8 th

Overbought

Overbought

Overbought


01 Jun 11 Jun 23 Jun 06 Jul 16 Jul 28 Jul

*** Point to this box with Mouse Cursor to get data of last day ***


Table of Contents
<table>
<thead>
<tr>
<th>Date</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>23 Dec</td>
<td>39.06</td>
</tr>
<tr>
<td>06 Jan</td>
<td>38.28</td>
</tr>
<tr>
<td>19 Jan</td>
<td>37.50</td>
</tr>
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<td>29 Jan</td>
<td>36.72</td>
</tr>
<tr>
<td>10 Feb</td>
<td>35.94</td>
</tr>
<tr>
<td>23 Feb</td>
<td>35.16</td>
</tr>
<tr>
<td>05 Mar</td>
<td>34.38</td>
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</table>

**BOEING CO [BA]**

<table>
<thead>
<tr>
<th>Overbought</th>
<th>R / Day</th>
<th>Overbought</th>
<th>R / Day</th>
<th>Overbought</th>
<th>R / Day</th>
<th>Overbought</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/8</td>
<td>6/8</td>
<td>7/8</td>
<td>0/8</td>
<td>1/8</td>
<td>2/8</td>
<td>3/8</td>
</tr>
</tbody>
</table>

**Life is simple when you know Days most likely to reverse**

- 5/8
- 6/8
- 7/8
- 0/8
- 1/8
- 2/8
- 3/8
- 4/8

**Notes:**

- Automatic Reversal Days
- Point to this box with Mouse Cursor to get data of last day


1 888 761-6849
## Horizontal Murrey Math Trading Lines tm 1993

### Internal Harmonic Octave

<table>
<thead>
<tr>
<th>Fraction</th>
<th>Internal Murrey Math Trading Line</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/8th</td>
<td>62.50</td>
</tr>
<tr>
<td>7/8th</td>
<td>60.9375</td>
</tr>
<tr>
<td>6/8th</td>
<td>59.375</td>
</tr>
<tr>
<td>5/8th</td>
<td>57.8125</td>
</tr>
<tr>
<td>4/8th</td>
<td>56.25</td>
</tr>
<tr>
<td>3/8th</td>
<td>54.6875</td>
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<tr>
<td>2/8th</td>
<td>53.125</td>
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<tr>
<td>1/8th</td>
<td>51.4675</td>
</tr>
<tr>
<td>0/8th</td>
<td>Zero Baseline MMTLine</td>
</tr>
</tbody>
</table>

Internal Murrey Math Trading Lines 50
<table>
<thead>
<tr>
<th>Fraction</th>
<th>Murrey Math Trading Line</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/8th</td>
<td>87.50</td>
</tr>
<tr>
<td>7/8th</td>
<td>85.9375</td>
</tr>
<tr>
<td>6/8th</td>
<td>84.375</td>
</tr>
<tr>
<td>5/8th</td>
<td>82.8125</td>
</tr>
<tr>
<td>4/8th</td>
<td>81.25</td>
</tr>
<tr>
<td>3/8th</td>
<td>79.6875</td>
</tr>
<tr>
<td>2/8th</td>
<td>78.125</td>
</tr>
<tr>
<td>1/8th</td>
<td>76.5627</td>
</tr>
<tr>
<td>0/8th</td>
<td>Zero Baseline MMTLine</td>
</tr>
</tbody>
</table>
# Horizontal Murrey Math Trading Lines tm 1993

Internal Harmonic Octave  
Murrey Math Trading Lines tm 1993

<table>
<thead>
<tr>
<th>Fraction</th>
<th>Internal Murrey Math Trading Line</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/8th</td>
<td>100.0</td>
</tr>
<tr>
<td>7/8th</td>
<td>98.4375</td>
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<tr>
<td>6/8th</td>
<td>96.875</td>
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<tr>
<td>5/8th</td>
<td>95.3125</td>
</tr>
<tr>
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<td>93.75</td>
</tr>
<tr>
<td>3/8th</td>
<td>92.1875</td>
</tr>
<tr>
<td>2/8th</td>
<td>90.625</td>
</tr>
<tr>
<td>1/8th</td>
<td>89.0625</td>
</tr>
<tr>
<td>0/8th</td>
<td>Zero Baseline MMTLine</td>
</tr>
</tbody>
</table>

Internal Murrey Math Trading Lines  87.50

Table of Contents
<table>
<thead>
<tr>
<th>Fraction</th>
<th>Description</th>
<th>Value</th>
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<tbody>
<tr>
<td>0/8th</td>
<td>Zero Baseline MMTLine</td>
<td>200.</td>
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<tr>
<td>1/8th</td>
<td></td>
<td>212.50</td>
</tr>
<tr>
<td>2/8th</td>
<td>Paradigm Shift in Price Momentum</td>
<td>225.</td>
</tr>
<tr>
<td>3/8th</td>
<td>All price (1/8ths) above 250. Are set to Square of 1,000</td>
<td>237.50</td>
</tr>
<tr>
<td>4/8th</td>
<td>This market’s 1/8 moves to an expanded 1/8 in square of 1,000 since it moved up past 250.</td>
<td>250.</td>
</tr>
<tr>
<td>5/8th</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6/8th</td>
<td></td>
<td>281.25</td>
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<tr>
<td>7/8th</td>
<td></td>
<td>296.875</td>
</tr>
<tr>
<td>8/8th</td>
<td>Internal Murrey Math Trading Line</td>
<td>375.</td>
</tr>
</tbody>
</table>

This market’s 1/8 moves to an expanded 1/8 in square of 1,000 since it moved up past 250. Price shifts gears to a larger point value per 1/8th above 250.
<table>
<thead>
<tr>
<th>Fraction</th>
<th>Line Description</th>
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<td>359.375</td>
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<tr>
<td>6/8th</td>
<td>(7x7x7)=343 DNA wrap curve angle 34.37°</td>
<td>343.75</td>
</tr>
<tr>
<td>5/8th</td>
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<td>328.125</td>
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<td>396.875</td>
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<td>269.625</td>
</tr>
<tr>
<td>0/8th</td>
<td>Zero Baseline MMTLine</td>
<td>250.0</td>
</tr>
</tbody>
</table>
Momentum Lines are Parallel on 45 degree angle.

---

**BOEING CO [BA]**

- Major lines: Murrey Math Momentum Lines
- Oscillators & Directional Trends
- Price: 39.06, 38.28, 37.60, 36.72, 35.94, 35.16, 34.38, 33.59, 32.81, 32.03, 31.25, 30.47, 29.69

---

- Overbought: 0/8th, 2/8th, 4/8th, 6/8th, 8/8th
- Oversold: 2/8th, 3/8th, 4/8th, 6/8th, 7/8th, 8/8th

---

- 23 Dec 1998
- 06 Jan 1999
- 19 Jan 1999
- 29 Jan 1999
- 10 Feb 1999
- 23 Feb 1999
- 05 Mar 1999

---

- Reverses 1 888 761-6849

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**Table of Contents**
Dell is a Complete Trading Strategy

Dell Corp. [DELL]

*** Point to this box with Mouse Cursor to get date of last day ***