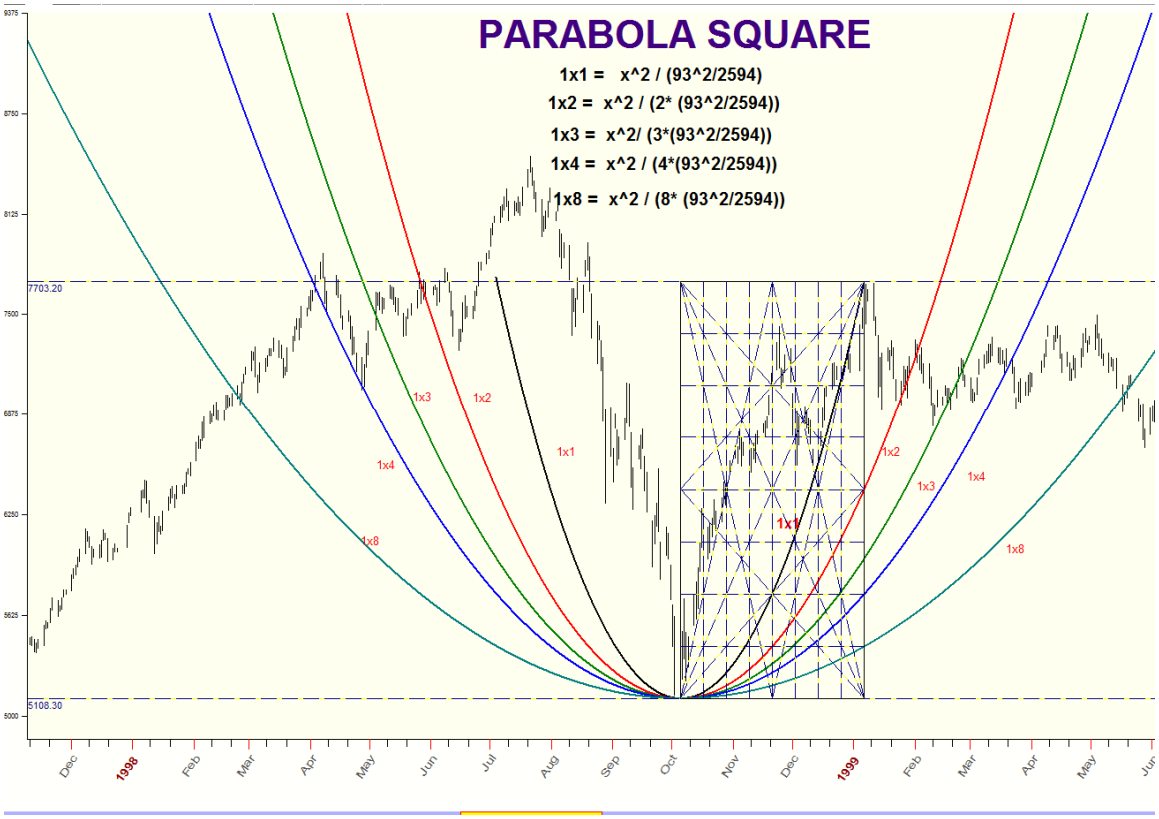
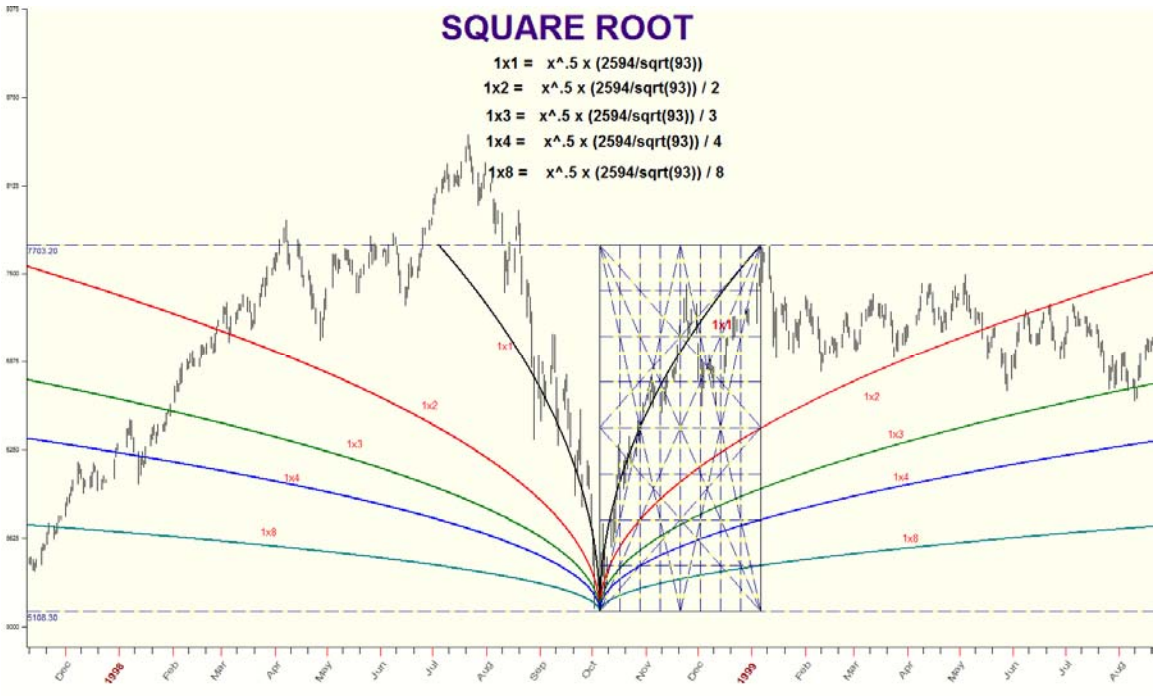
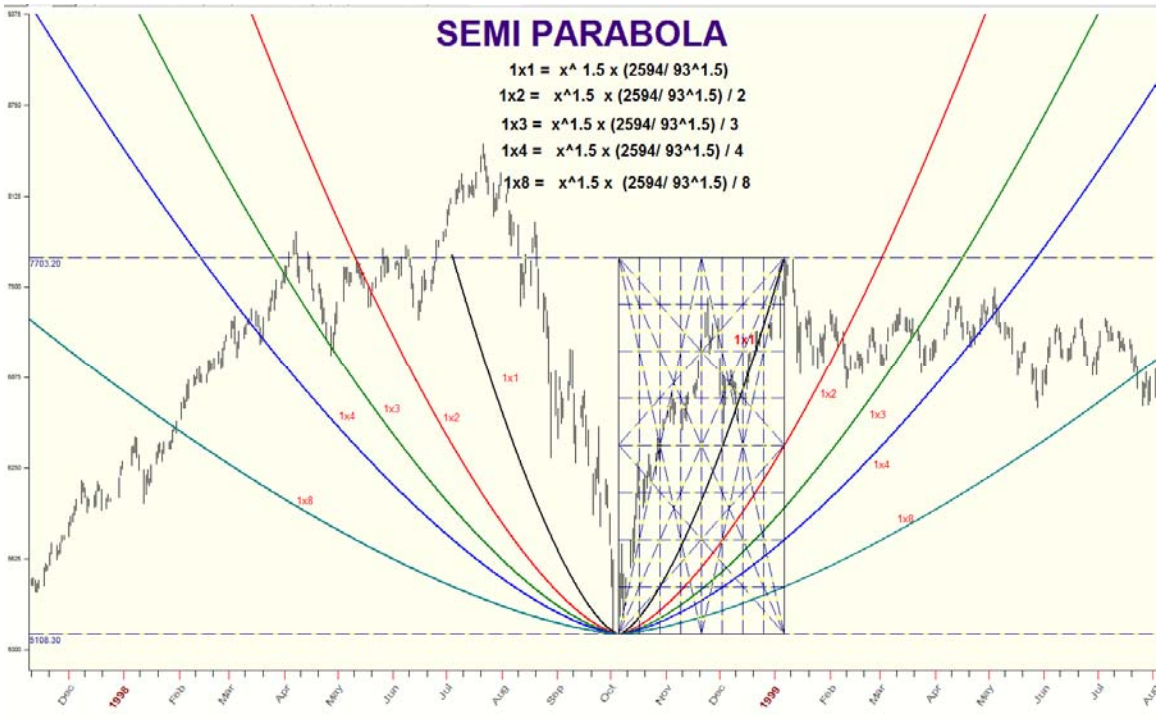
8750
8125
7703.20
7500
6875
6250
5625
5108.30
5000
93.0d
2594.9 points
Oct
Nov
Dec
1998
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1999
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec

LINEAR
1x1 = 2594.9 /93 =27.902 points per calendar day
1x2 = (2594.9 /93)/2 =13.951 points per calendar day
1x3 = (2594.9 /93)/3 = 9.3 points per calendar day
1x4 = (2594.9 /93)/4 = 6.975 points per calendar day
1x8 = (2594.9 /93)/8 = 3.4877 points per calendar day
7703.20
5108.30
1x1
1x2
1x3
1x4
1x8
1998
1999
2000


PARABOLA SQUARE
1x1 = x^2 / (93^2/2594)
1x2 = x^2 / (2* (93^2/2594))
1x3 = x^2/ (3*(93^2/2594))
1x4 = x^2 / (4*(93^2/2594))
1x8 = x^2 / (8* (93^2/2594))
7703.20
5108.30
1x1
1x2
1x3
1x4
1x8
Dec
1998
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1999
Feb
Mar
Apr
May
Jun


SQUARE ROOT
1x1 = x^.5 x (2594/sqrt(93))
1x2 = x^.5 x (2594/sqrt(93)) / 2
1x3 = x^.5 x (2594/sqrt(93)) / 3
1x4 = x^.5 x (2594/sqrt(93)) / 4
1x8 = x^.5 x (2594/sqrt(93)) / 8
7703.20
5108.30
1x1
1x2
1x3
1x4
1x8
Dec
1998
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1999
Feb
Mar
Apr
May
Jun
Jul
Aug


SEMI PARABOLA
1x1 = x^ 1.5 x (2594/ 93^1.5)
1x2 = x^1.5 x (2594/ 93^1.5) / 2
1x3 = x^1.5 x (2594/ 93^1.5) / 3
1x4 = x^1.5 x (2594/ 93^1.5) / 4
1x8 = x^1.5 x (2594/ 93^1.5) / 8
7703.20
5108.30
1x1
1x2
1x3
1x4
1x8
Dec
1998
Feb
Mar
Apr
May
Jun
Jul
Aug
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Oct
Nov
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1999
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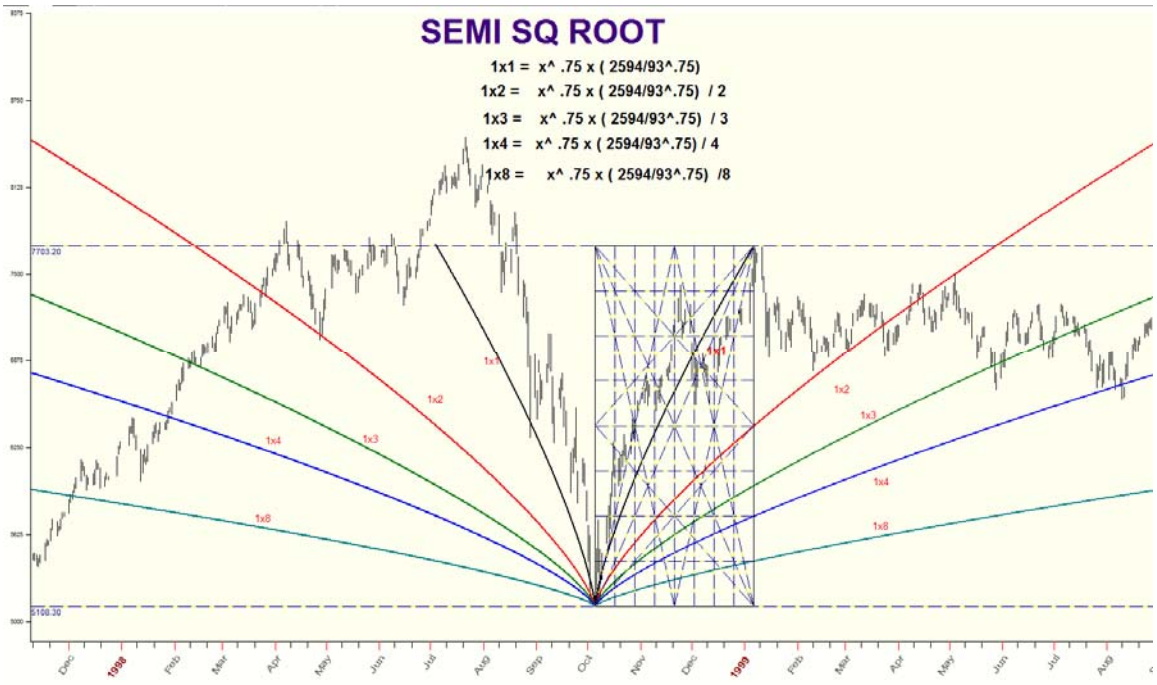
Jul


SEMI SQ ROOT
1x1 = x^ .75 x (2594/93^.75)
1x2 = x^ .75 x (2594/93^.75) / 2
1x3 = x^ .75 x (2594/93^.75) / 3
1x4 = x^ .75 x (2594/93^.75) / 4
1x8 = x^ .75 x (2594/93^.75) /8
7703.20
5108.30
1x1
1x2
1x3
1x4
1x8
Dec
1998
Feb
Mar
Apr
May
Jun
Jul
Aug
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1999
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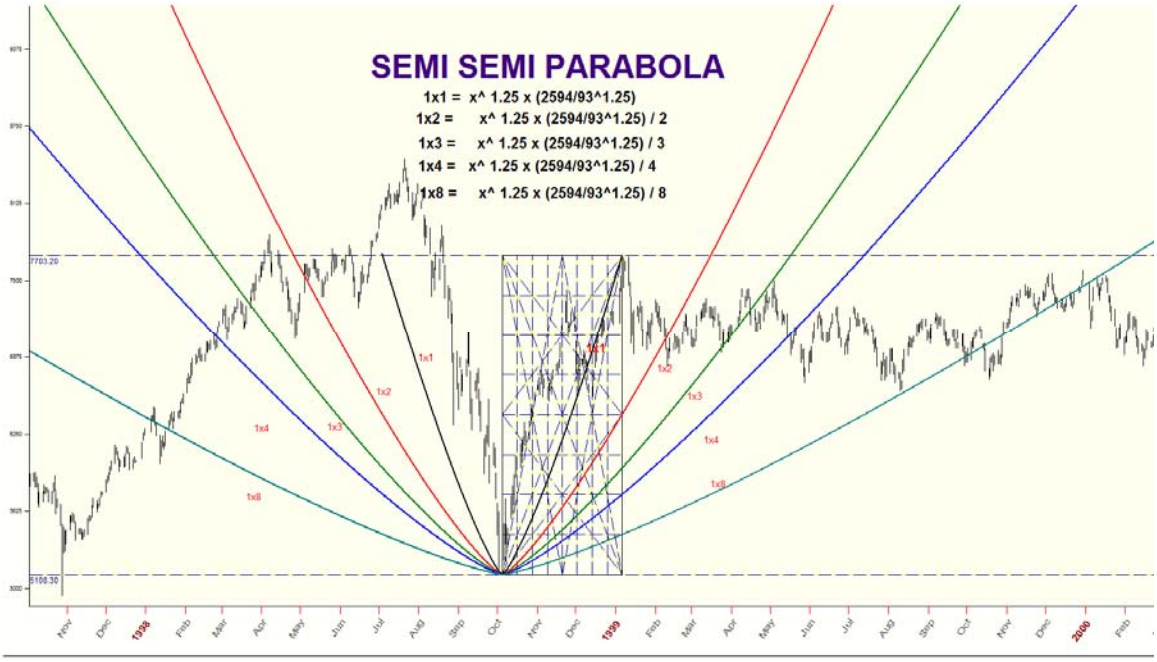
SEMI SEMI PARABOLA
1x1 = x^ 1.25 x (2594/93^1.25)
1x2 = x^ 1.25 x (2594/93^1.25) / 2
1x3 = x^ 1.25 x (2594/93^1.25) / 3
1x4 = x^ 1.25 x (2594/93^1.25) / 4
1x8 = x^ 1.25 x (2594/93^1.25) / 8
7703.20
5108.30
1x1
1x2
1x3
1x4
1x8
Nov
Dec
1998
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2000
Feb