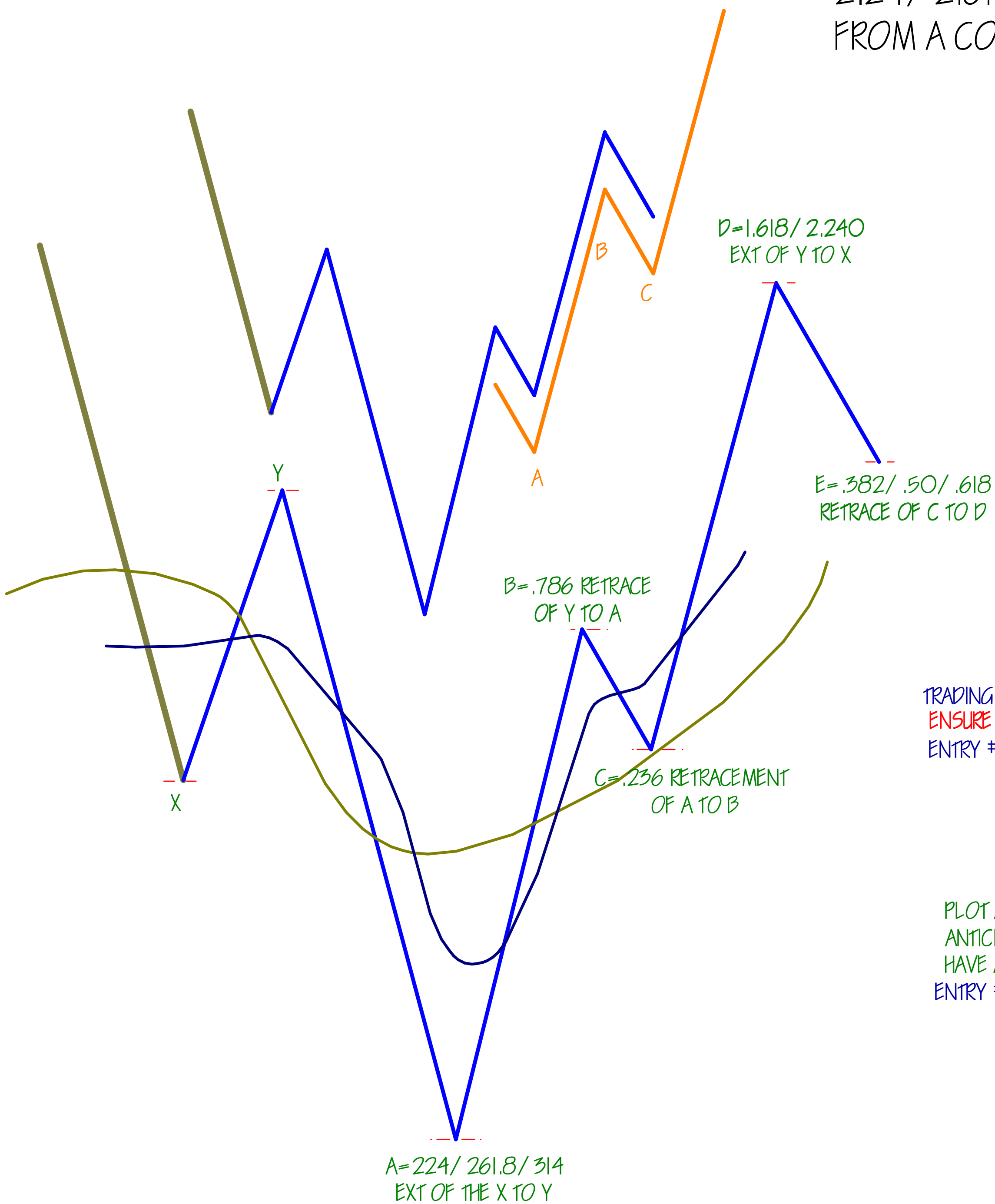
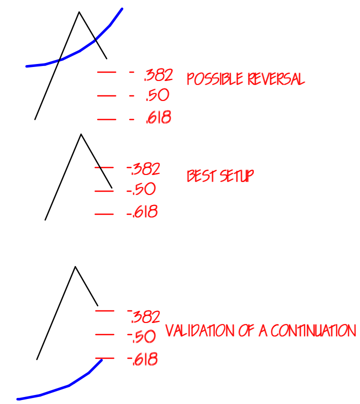
2.24/ 2.618/ 3.14 EXTENSION OF X TO Y FROM A CONFIRMED PATTERN TO THE LEFT

LET IT BREATH





TRADING PLAN FOR PATTERN:

ENSURE DASHBOARD SUPPORTS TRADE

ENTRY #1 IF A=2.24/ 2.618/ 3.14 OF XY YOU MAY ENTER TRADE
- ENTER AT THE CLOSE OF ONE BAR ABOVE THE 8PMA AT POINT A
- STOP IS CLOSE OF LOW LAST BAR AT A
- 1ST EXIT IS AT 61.8% RETRACEMENT OF Y TO A(85% PROBABILITY)
- 2ND EXIT IS AT 78.6% RETRAEMENT OF Y TO A (45% PROBABILITY)
- (BE AWARE OF EXISITING SUPPORT/ SUPPLY AND RESISTANCE/ DEMAND)

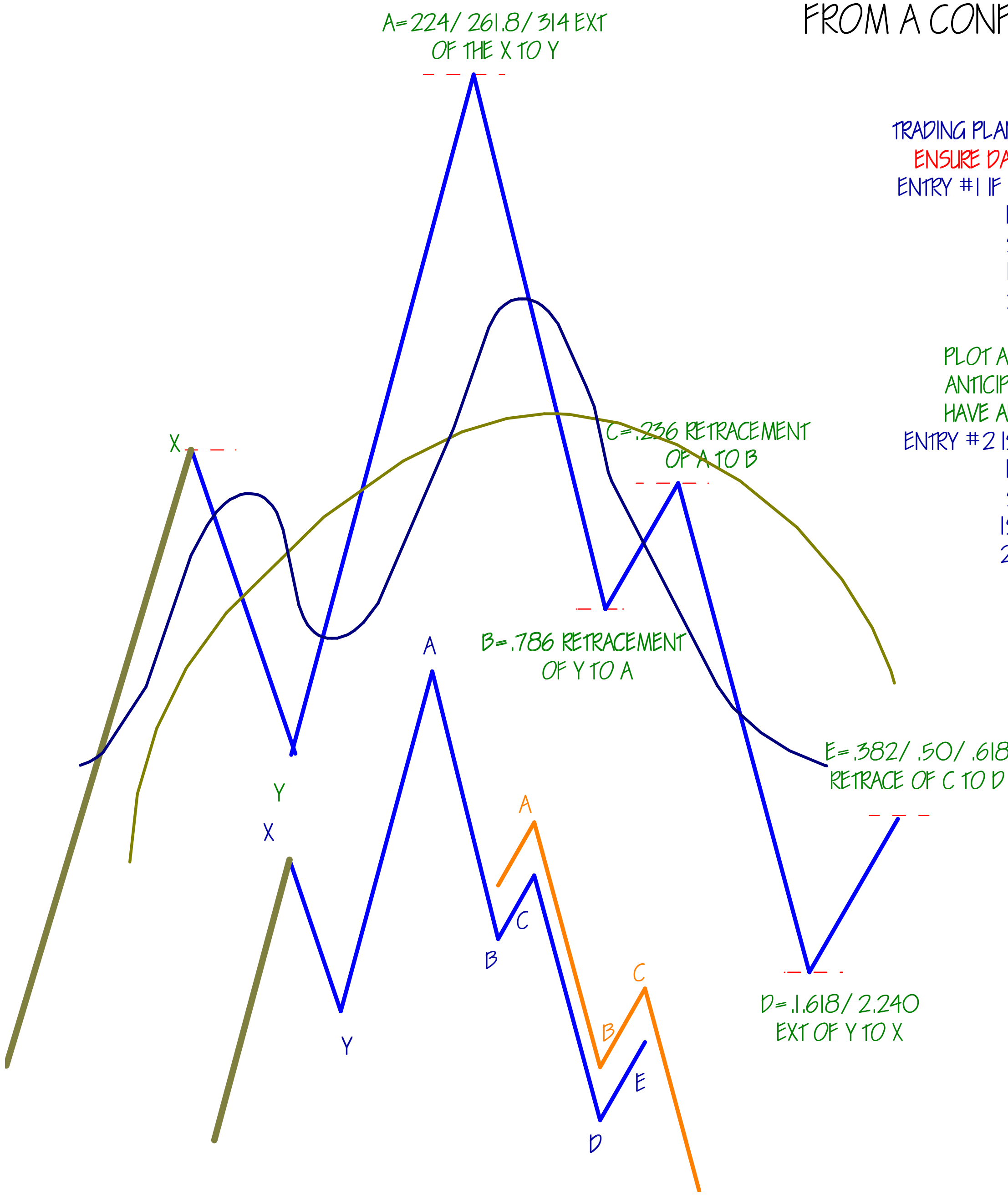
PLOT ANTICIPATED MOVE OF THE NEXT 4 POINTS

ANTICIPATE MOVEMENT THROUGH THE 1ST AND 2ND LEVEL OF POINTS

HAVE ALTERNATE PLAN FOR EACH MOVE

ENTRY #2 ENTER AT THE CLOSE OF ONE BAR ABOVE THE 8PMA AT POINT C
- STOP IS CLOSE OF LOW LAST BAR AT C
- 1ST EXIT IS AT127% RETRACEMENT OF Y TO X(85% PROBABILITY)
- 2ND EXIT 161.8% RETRACEMENT OF X TO Y(45% PROBABILITY)
- (BE AWARE OF EXISITING SUPPORT/ SUPPLY AND RESISTANCE/ DEMAND)

2.24/ 2.618/ 3.14 EXTENSION OF XY FROM A CONFIRMED PATTERN TO THE LEFT



TRADING PLAN FOR PATTERN:

ENSURE DASHBOARD SUPPORTS TRADE

ENTRY #1 IF A=2.24/ 2.618/ 3.14 OF XY YOU MAY ENTER TRADE

- ENTER AT THE CLOSE OF ONE BAR BELOW THE 8PMA AT POINT A
- STOP IS CLOSE OF HIGH LAST BAR AT A
- 1ST EXIT IS AT 61.8% RETRACEMENT OF Y TO A
- 2ND EXIT IS AT 78.6% RETRAEMENT OF Y TO A
- (BE AWARE OF EXISITING SUPPORT/ SUPPLY AND RESISTANCE/ DEMAND)

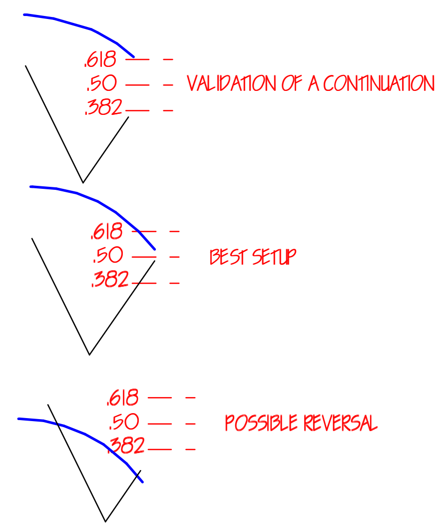
PLOT ANTICIPATED MOVE OF THE NEXT 4 POINTS

ANTICIPATE MOVEMENT THROUGH THE 1ST AND 2ND LEVEL OF POINTS

HAVE ALTERNATE PLAN FOR EACH MOVE

ENTRY #2 IS AT C ON

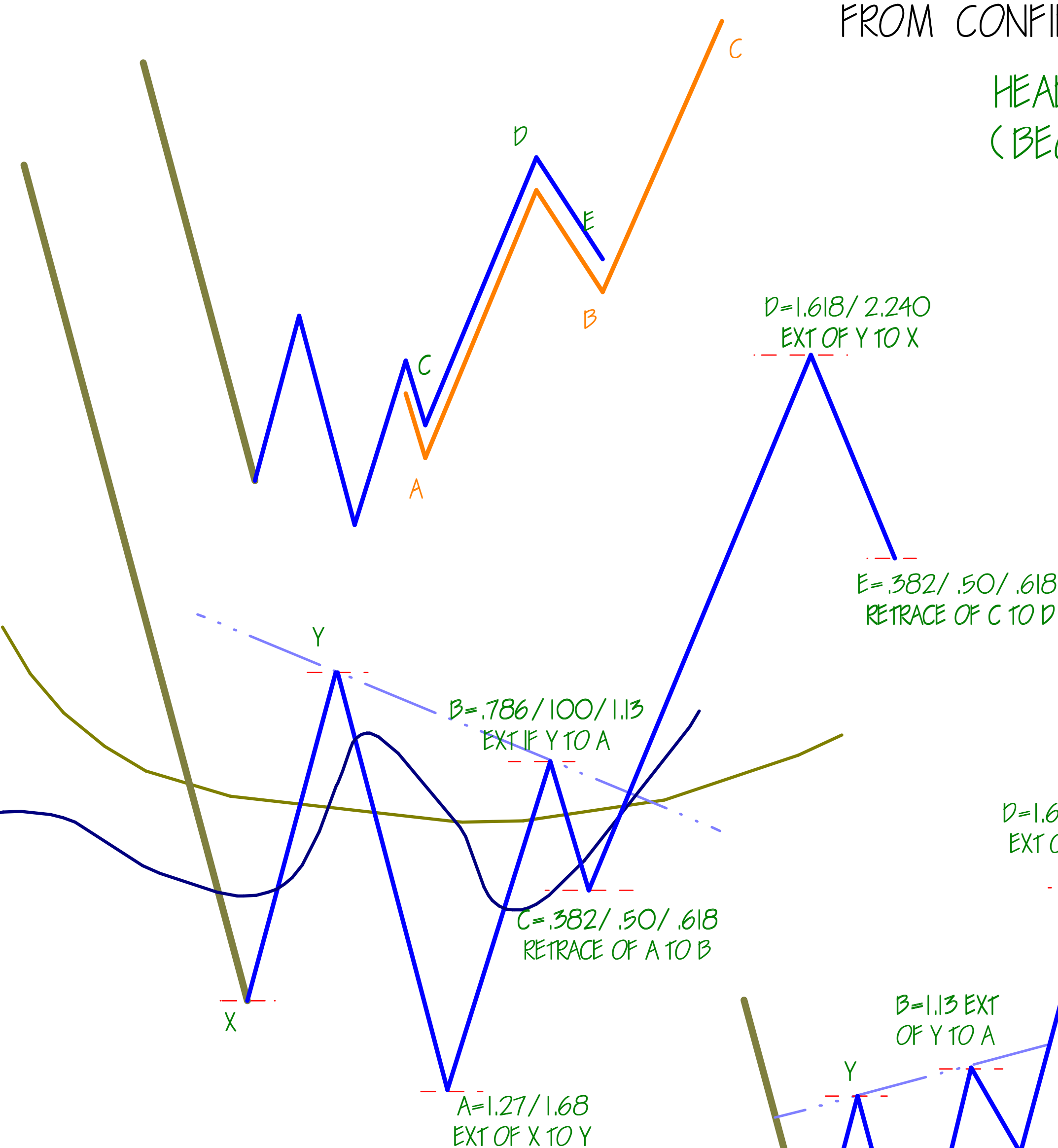
- ENTER AT THE CLOSE OF ONE BAR BELOW THE 8PMA AT POINT C
- STOP IS CLOSE OF HIGH LAST BAR AT C
- 1ST EXIT IS AT 1.27 RETRACEMENT OF Y TO X
- 2ND EXIT 161.8% RETRACEMENT OF Y TO X
- (BE AWARE OF EXISITING SUPPORT/ SUPPLY AND RESISTANCE/ DEMAND)



IF A=1.27 / 1.618 EXTENSION OF X TO Y FROM CONFIRMED PATTERN TO THE LEFT

HEAD AND SHOULDERS (BEGINIING OF TREND)

YMHO 2/1 TO 2/14 60 MINUTE CHART



TRADING PLAN FOR PATTERN:

ENSURE DASHBOARD SUPPORTS TRADE

ENTRY #1 IF A=1.27/1.68 OF X TO Y YOU MAY ENTER TRADE

ENTRY IS AT CLOSE OF ONE BAR ABOVE THE 8PMA AT POINT A

STOP IS THE LOW OF LAST BAR BELOW A

1ST EXIT IS AT 61.8% RETACEMENTOF X TO Y

PLOT ANTICIPATED MOVE OF THE NEXT 4 POINTS

ANTICIPATE MOVEMENT THROUGH THE 1ST AND 2ND LEVEL OF POINTS

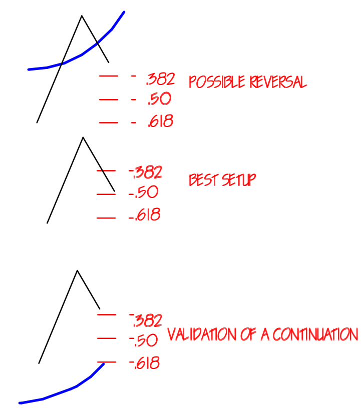
HAVE ALTERNATE PLAN FOR EACH MOVE

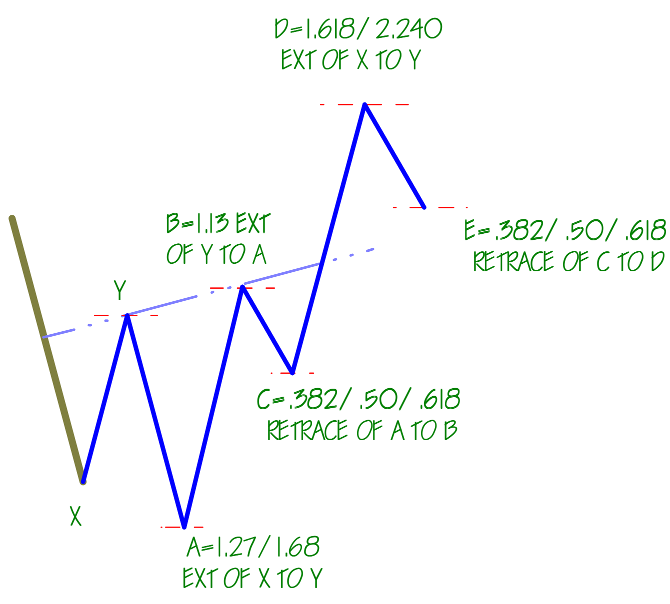
ENTRY #2 IS AT LEVELCREATED BY LINE YB

STOP IS C

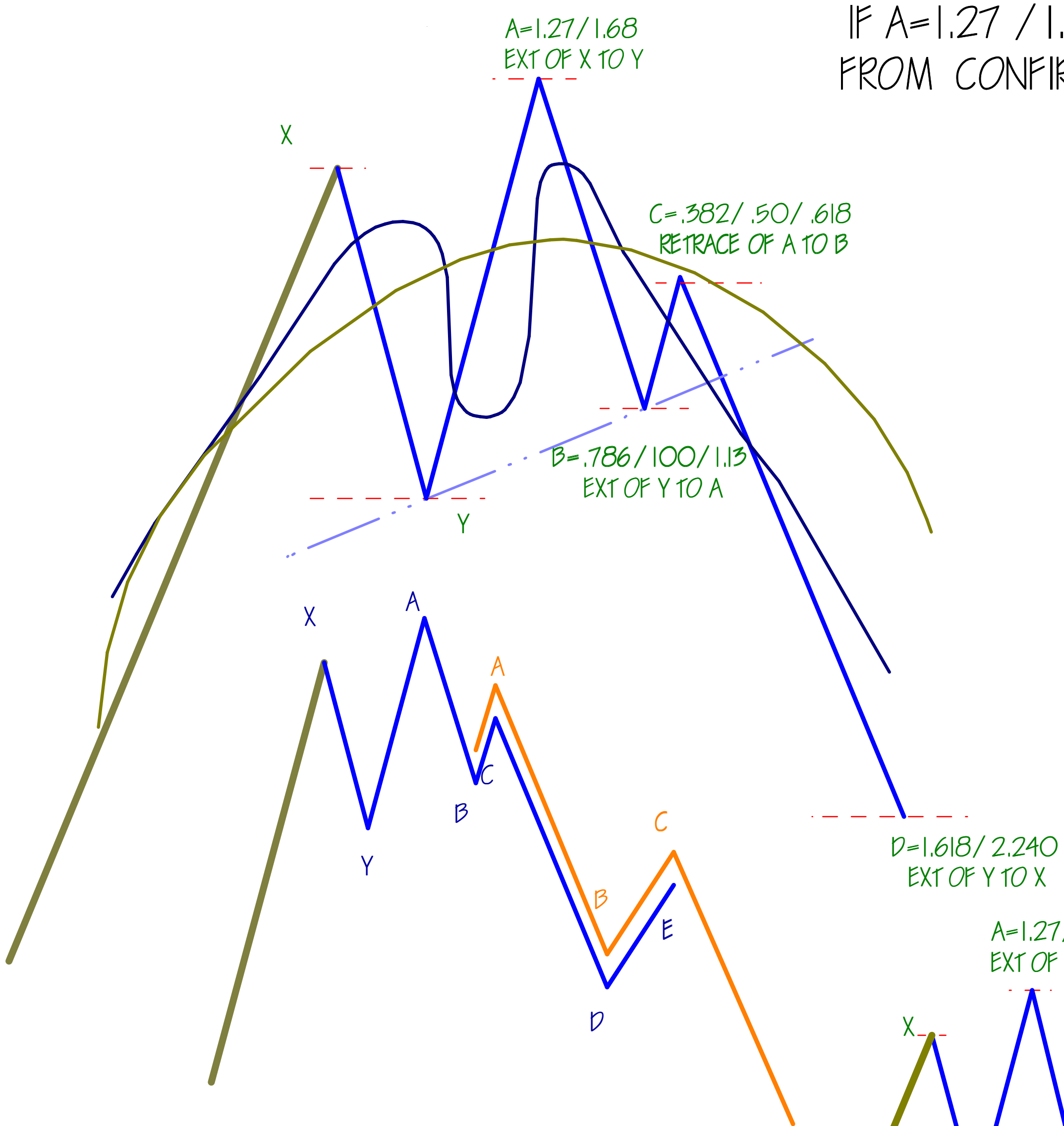
1ST EXIT IS 1.27 EXT OF Y TO X

2ND EXIT IS 1.618 EXT OF Y TO X





IF A=1.27 / 1.618 EXTENSION OF X TO Y FROM CONFIRMED PATTERN TO THE LEFT



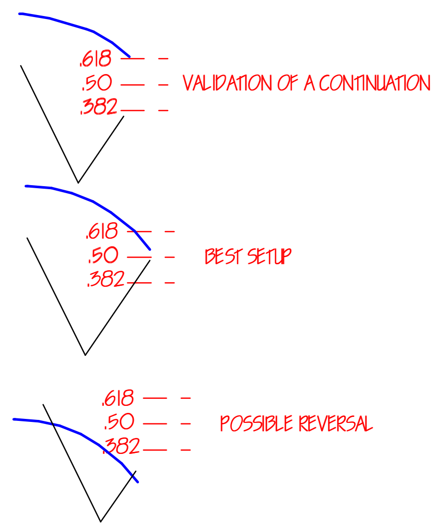
TRADING PLAN FOR PATTERN:

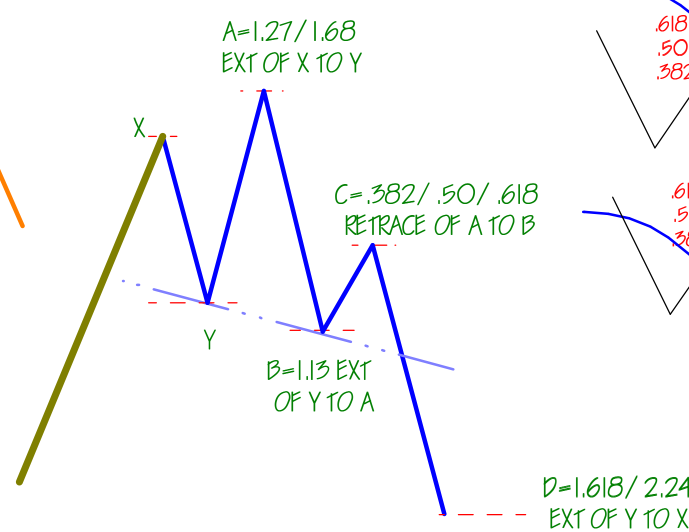
ENSURE DASHBOARD SUPPORTS TRADE

ENTRY #1 IF A=1.27 / 1.68 OF X TO Y YOU MAY ENTER TRADE
ENTRY IS AT CLOSE OF ONE BAR BELOW THE 8PMA AT POINT A
STOP IS THE HIGH OF LAST BAR BELOW A
1ST EXIT IS AT 61.8% RETACEMENTOF X TO Y

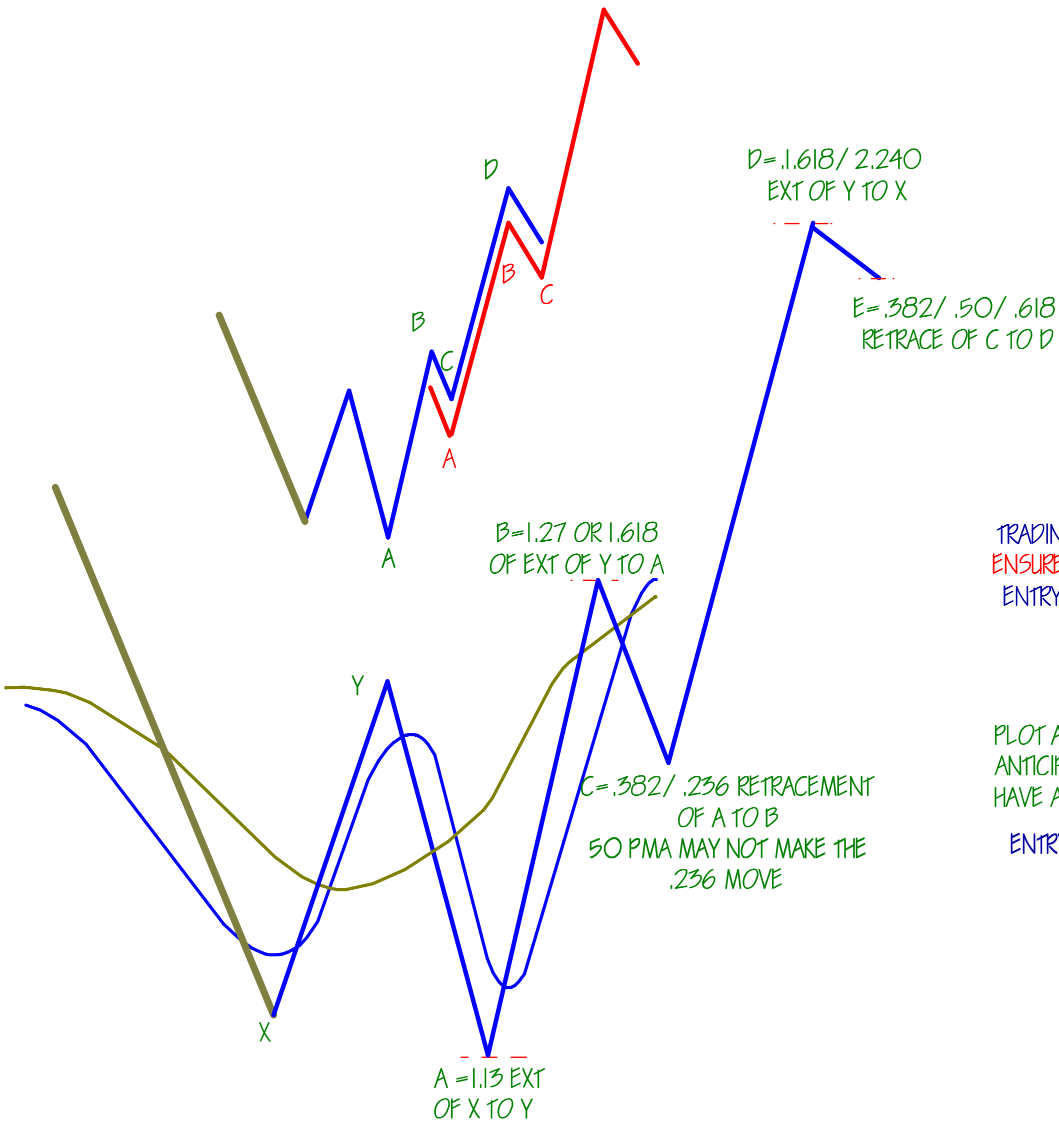
PLOT ANTICIPATED MOVE OF THE NEXT 4 POINTS
ANTICIPATE MOVEMENT THROUGH THE 1ST AND 2ND LEVEL OF POINTS
HAVE ALTERNATE PLAN FOR EACH MOVE

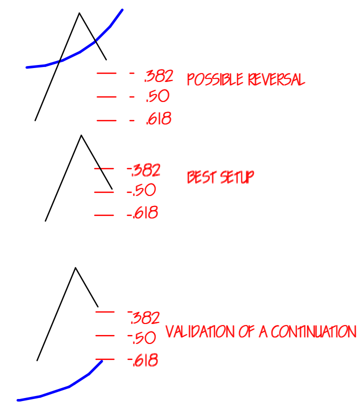
ENTRY #2 IS AT LEVEL CREATED BY LINE YB
STOP IS C
1ST EXIT IS 1.27 EXT OF Y TO X
2ND EXIT IS 1.618 EXT OF Y TO X





IF A=1.13 RETRACEMENT OF X TO Y
CONFIRMED PATTERN TO THE LEFT
MOMENTUM REVERSAL BOTTOM





TRADING PLAN FOR PATTERN:

ENSURE DASHBOARD SUPPORTS TRADE

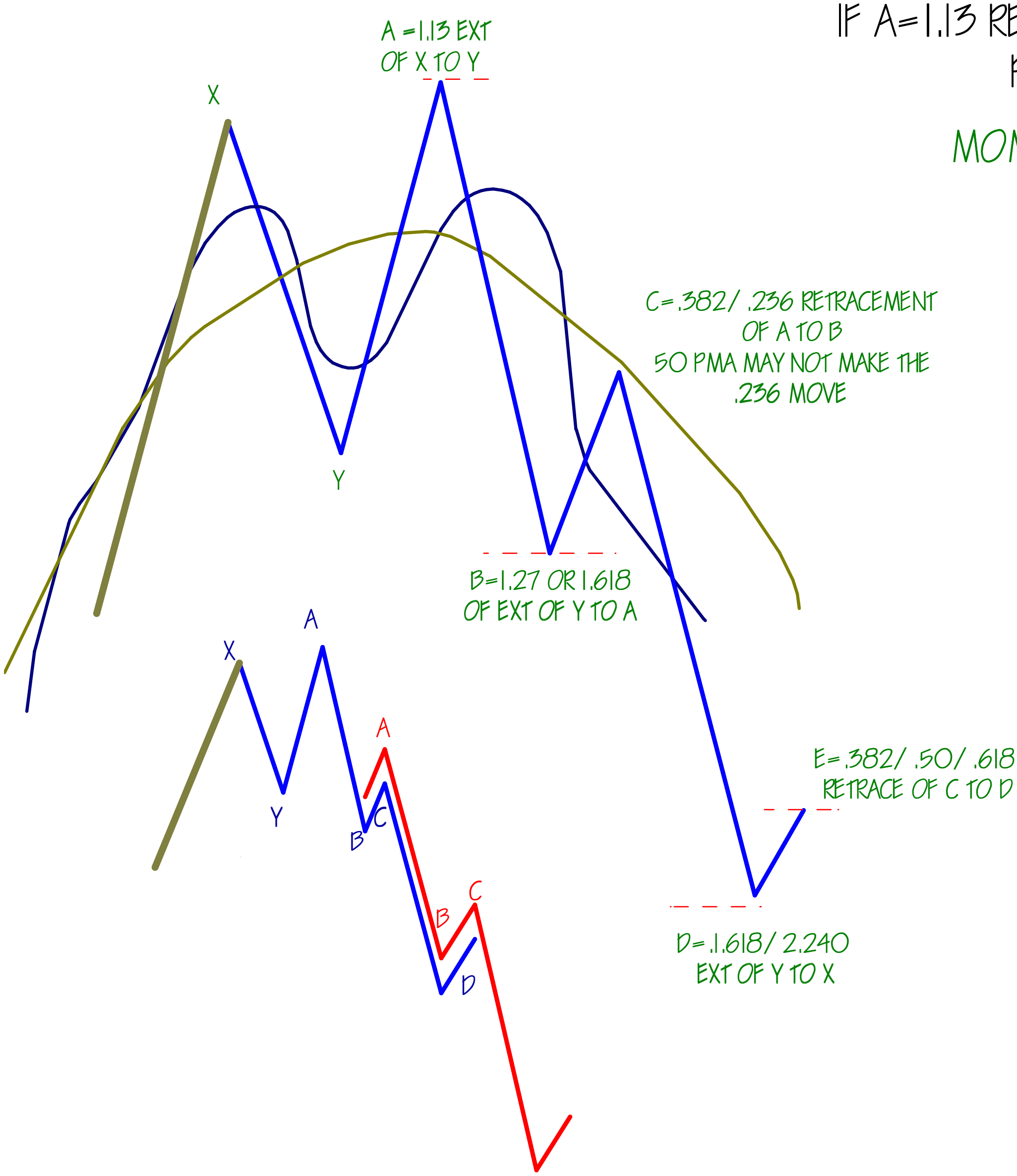
ENTRY #1 IF A CLOSES AT THE 1.13 RETRACEMENT LEVEL OF X TO Y
YOU MAY ENTER WHEN ONE BAR CLOSES ABOVE THE 8PMA AT POINT A
STOP WILL BE SET AT LOW OF LAST BAR CLOSED AT A
EXIT IS AT POINT Y

PLOT ANTICIPATED MOVE OF THE NEXT 4 POINTS
ANTICIPATE MOVEMENT THROUGH THE 1ST AND 2ND LEVEL OF POINTS
HAVE ALTERNATE PLAN FOR EACH MOVE

ENTRY #2 POINT C CLOSE 1 ABOVE 8MA
STOP IS LOW CLOSE OF LAST BAR AT C
1ST EXIT AT 1.27 EXT OF Y TO X
2ND EXIT AT 1.618 EXT OF Y TO X

IF A=1.13 RETRACEMENT OF XY CONFIRMED PATTERN TO THE LEFT

MOMENTUM REVERSAL TOP



TRADING PLAN FOR PATTERN:

ENSURE DASHBOARD SUPPORTS TRADE

ENTRY #1 IF A CLOSES AT THE 1.13 RETRACEMENT LEVEL OF X TO Y

YOU MAY ENTER WHEN ONE BAR CLOSES ABOVE THE 8PMA AT POINT A

STOP WILL BE SET AT LOW OF LAST BAR CLOSED AT A (+ / - 2 TICKS)

EXIT IS AT POINT Y

PLOT ANTICIPATED MOVE OF THE NEXT 4 POINTS

ANTICIPATE MOVEMENT THROUGH THE 1ST AND 2ND LEVEL OF POINTS

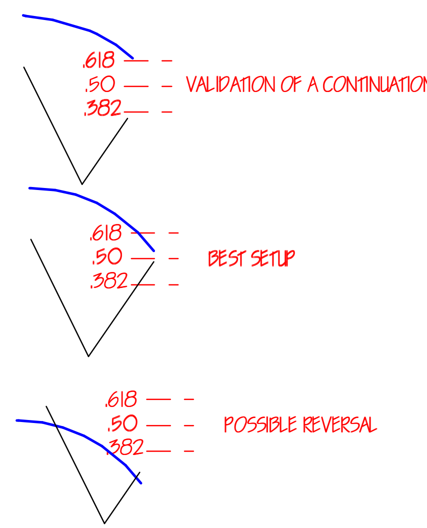
HAVE ALTERNATE PLAN FOR EACH MOVE

ENTRY #2 POINT C CLOSE 1 ABOVE 8MA

STOP IS HIGH CLOSE OF LAST BAR AT C

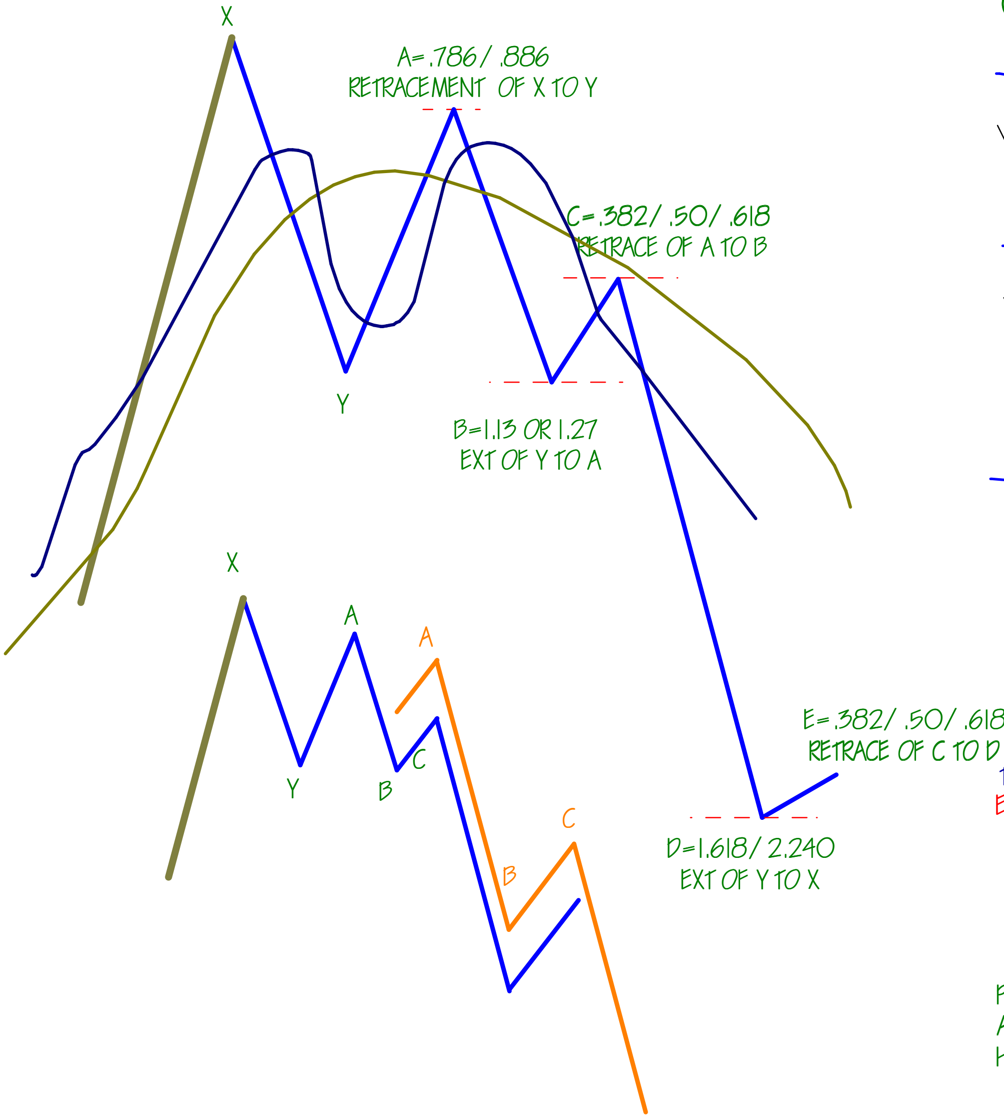
1ST EXIT AT 1.27 EXT OF Y TO X

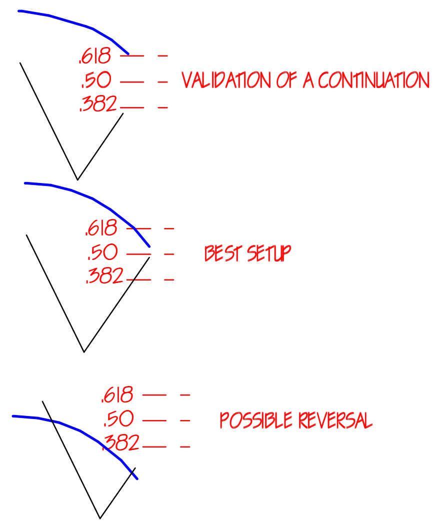
2ND EXIT AT 1.618 EXT OF Y TO X



IF A= .886 / .786 RETRACEMENT OF XY FROM A CONFIRMED PATTERN TO THE LEFT

DOUBLE TOP (BEGINIING OF TREND)



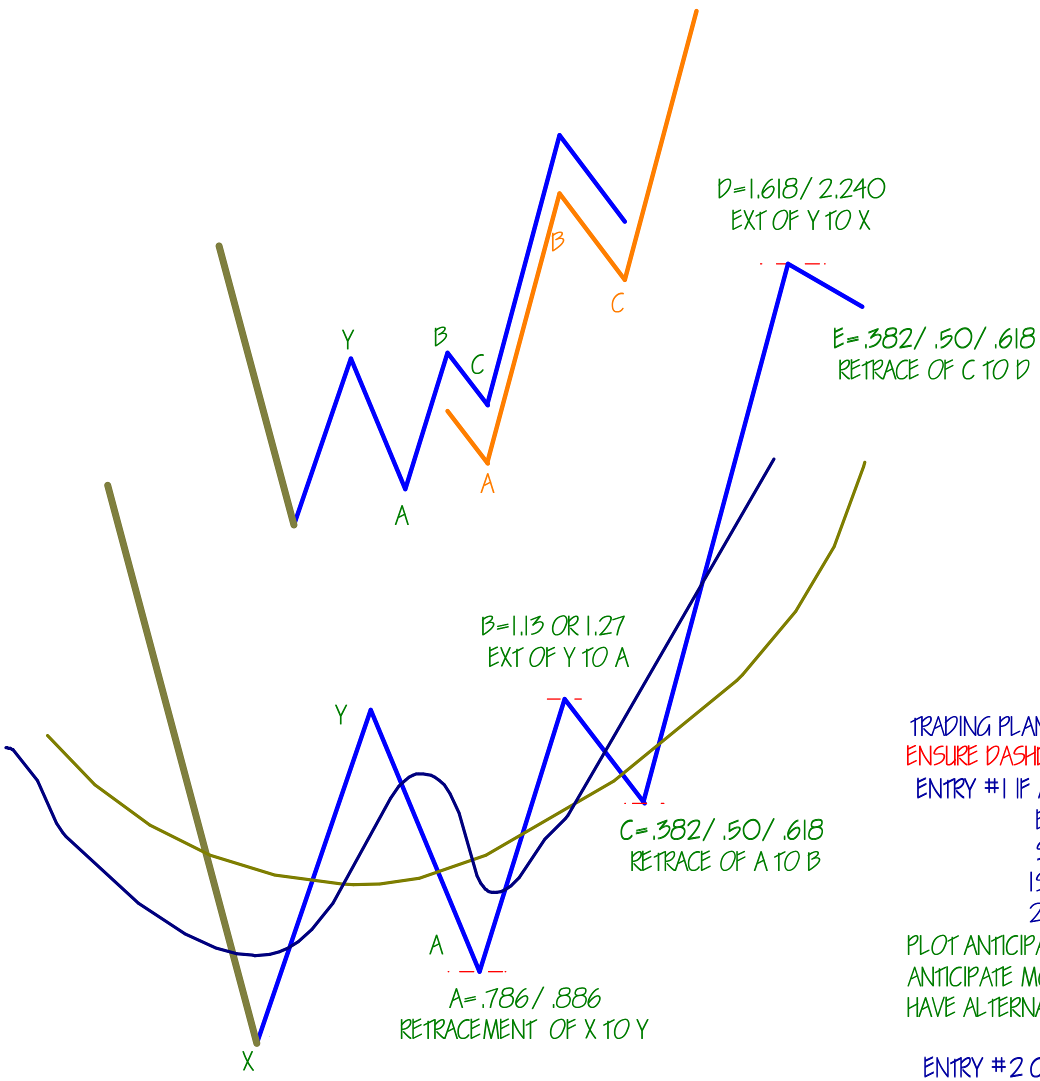


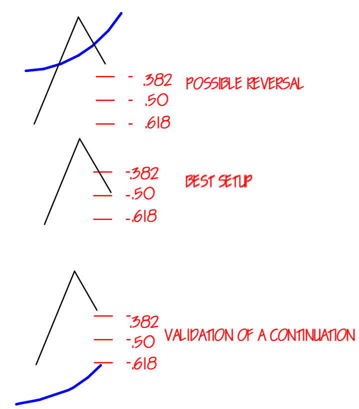
TRADING PLAN FOR PATTERN:
ENSURE DASHBOARD SUPPORTS TRADE
ENTRY #1 IF A= .786 / .886
ENTER AT CLOSING OF ONE BAR BELOW THE 8PMA AT POINT A
STOP IS CLOSE OF LAST BAR AT A
1ST EXIT IS AT 61.8% RETRACEMENT OF Y TO A
2ND 1.13EXT OF Y TO A
PLOT ANTICIPATED MOVE OF THE NEXT 4 POINTS
ANTICIPATE MOVEMENT THROUGH THE 1ST AND 2ND LEVEL OF POINTS
HAVE ALTERNATE PLAN FOR EACH MOVE

ENTRY #2 CONTINUE WITH ABC TRADE PATTERN

IF A= .886 / .786 RETRACEMENT OF X TO Y
FROM A CONFIRMED PATTERN TO THE LEFT

DOUBLE BOTTOM
(BEGINIING OF TREND)

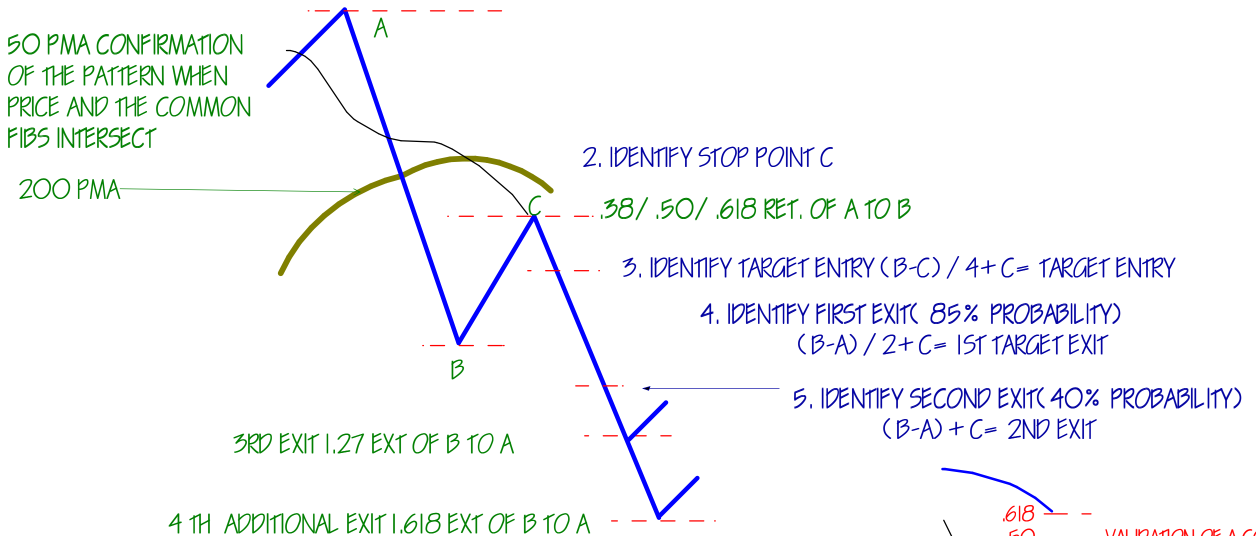




TRADING PLAN FOR PATTERN:
ENSURE DASHBOARD SUPPORTS TRADE
ENTRY #1 IF A= .786 / .886
ENTER AT CLOSING OF ONE BAR ABOVE THE 8PMA AT POINT A
STOP IS CLOSE OF LAST BAR AT A
1ST EXIT IS AT 61.8% RETRACEMENT OF Y TO A
2ND 1.13EXT OF Y TO A
PLOT ANTICIPATED MOVE OF THE NEXT 4 POINTS
ANTICIPATE MOVEMENT THROUGH THE 1ST AND 2ND LEVEL OF POINTS
HAVE ALTERNATE PLAN FOR EACH MOVE

ENTRY #2 CONTINUE WITH ABC TRADE PATTERN

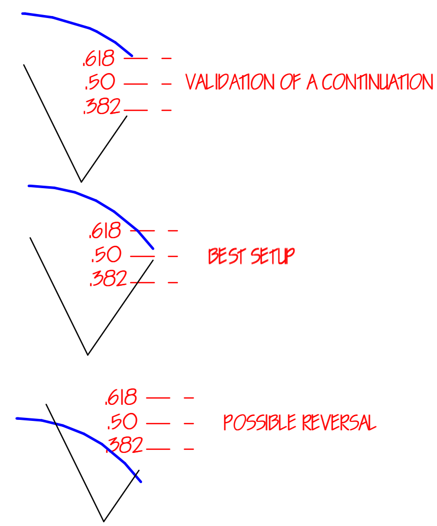
.38/ .50/ .618 RETRACEMENT OF AB
CONTIUATION PATTERN
ABC PATTERN
(FOUND IN A TREND)



TRADING PLAN FOR PATTERN:

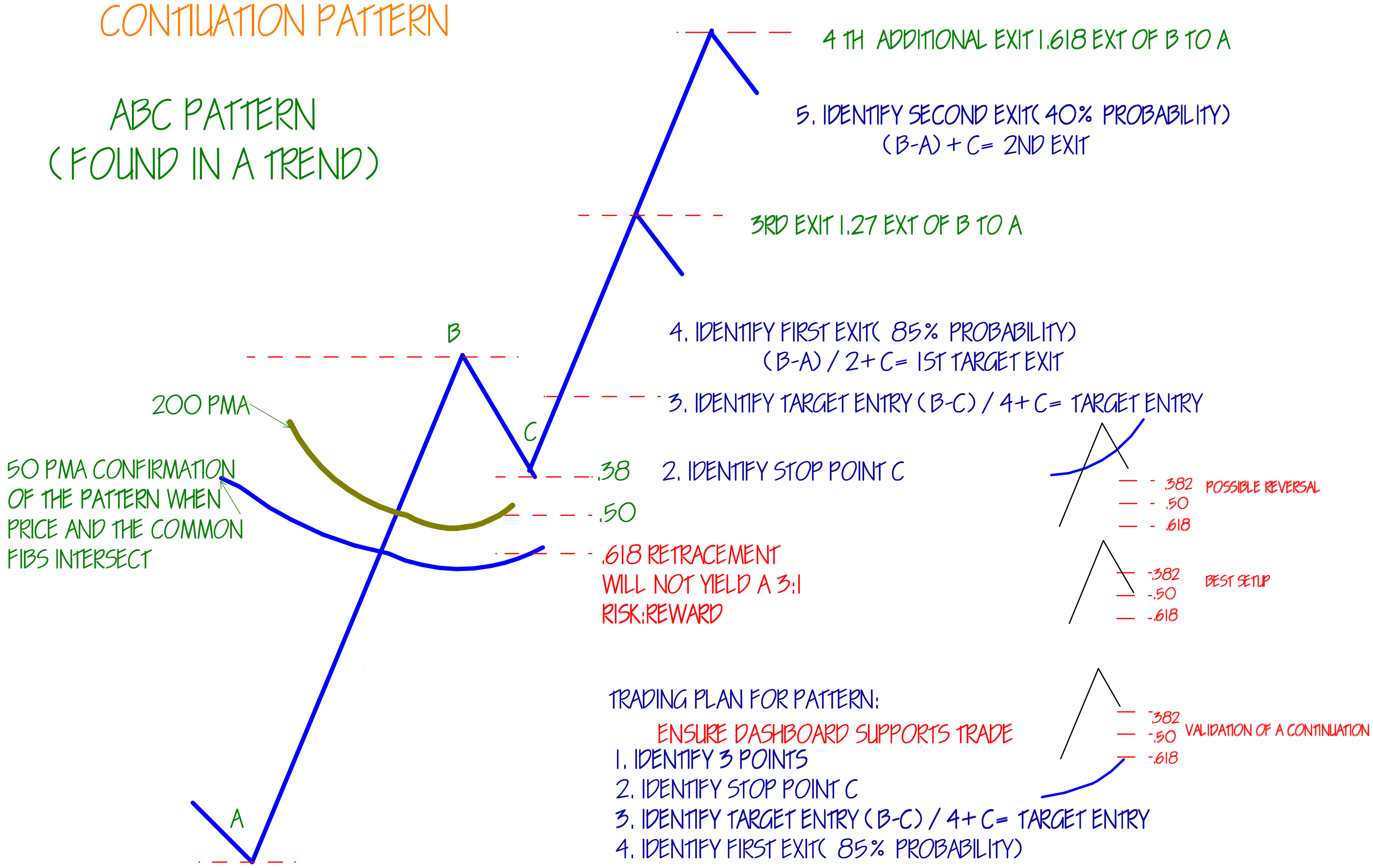
ENSURE DASHBOARD SUPPORTS TRADE

1. IDENTIFY 3 POINTS ABC
2. IDENTIFY STOP POINT C
3. IDENTIFY TARGET ENTRY (B-C) / 4+ C= TARGET ENTRY
4. IDENTIFY FIRST EXIT(85% PROBABILITY)
   (B-A) / 2+ C= 1ST TARGET EXIT
5. IIDENTIFY SECOND EXIT(40% PROBABILITY)
   (B-A) + C= 2ND EXIT
6. CALCULATE RISK TARGET ENTRY-STOP
7. CALCULATE REWARD 1ST EXIT- TARGET ENTRY
8. QUALIFY WITH A MINIMUM OF A 3:1 RISK REWARD



.382/ .50/ .618 RETRACEMENT OF A TO B
CONTIUATION PATTERN

ABC PATTERN
(FOUND IN A TREND)



TRADING PLAN FOR PATTERN:

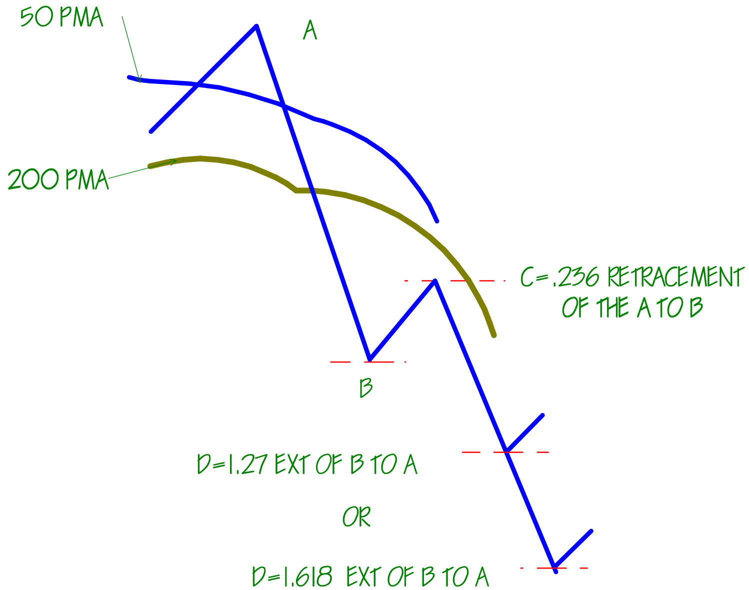
ENSURE DASHBOARD SUPPORTS TRADE

1. IDENTIFY 3 POINTS
2. IDENTIFY STOP POINT C
3. IDENTIFY TARGET ENTRY (B-C) / 4+ C= TARGET ENTRY
4. IDENTIFY FIRST EXIT(85% PROBABILITY)
   (B-A) / 2+ C= 1ST TARGET EXIT
5. IIDENTIFY SECOND EXIT(40% PROBABILITY)
   (B-A) + C= 2ND EXIT
6. CALCULATE RISK TARGET ENTRY-STOP
7. CALCULATE REWARD 1ST EXIT- TARGET ENTRY
8. QUALIFY WITH A MINIMUM OF A 3:1 RISK REWARD

CONDITIONS:
AB LEG PRESENTS MUST CROSS 50PMA
PRICE CROSSES 50 PMA THEN 200 PMA IT IS BEGINNING OF TREND
OTHER COMBINATIONS ARE WITHIN A TREND
CONFIRMATION OF AN AB LEG LOOK TO THE LEFT

.256 RETRACEMENT OF AB
CONTIUATION PATTERN

MOMENTUM PATTERN
(FOUND IN A TREND)



CONDITIONS:
AB LEG PRESENTS IN A STEEPER ANGLE TO BASE LINE
RETRACEMENT OF POINT C TAKES LESS TIME THAN PREVIOUS IMPULSE
INPULSE WILL BE THROUGH THE 50 PMA FIRST THEN 200PMA SECOND

TRADING PLAN FOR PATTERN:
ENSURE DASHBOARD SUPPORTS TRADE
1. ENTER TRADE AT FIRST CLOSING CANDLE BELOW 8 PMA
2. STOP WILL BE LAST CLOSING PRICE ABOVE POINT C
3. EXIT STRATEGY WILL BE 75% OF CD PROJECTED PRICE (UNTIL CONFIDENCE IS ESTABLISHED IN TREND)

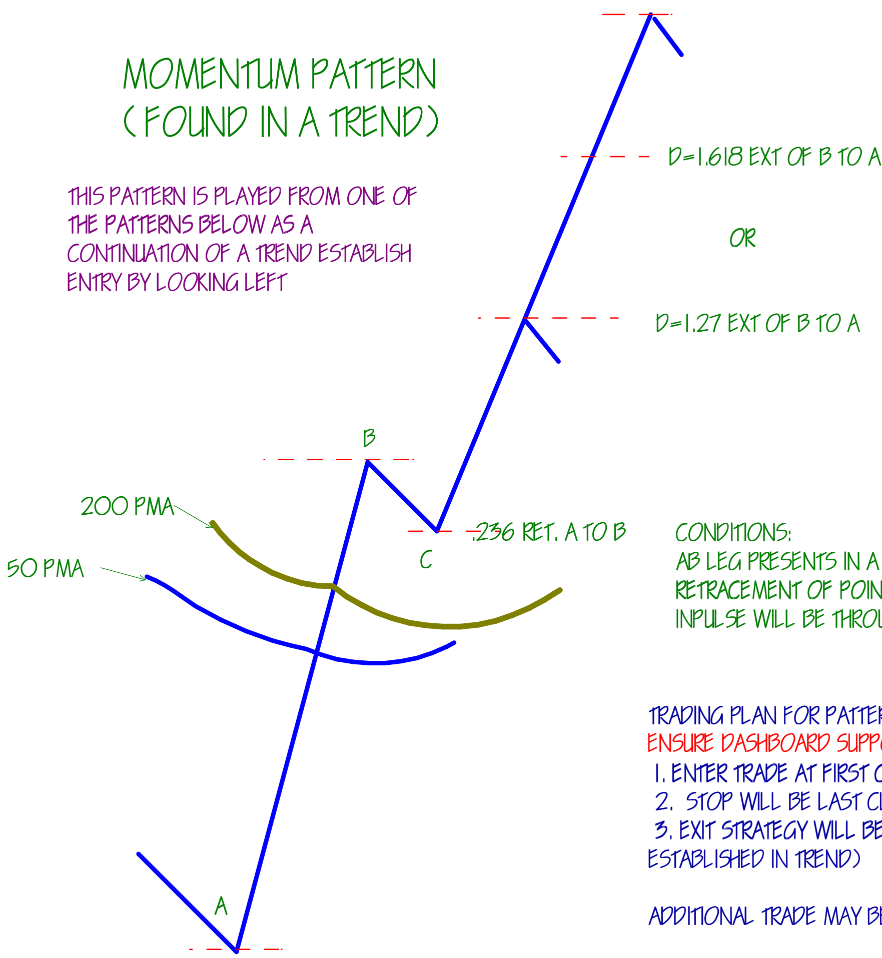
ADDITIONAL TRADE MAY BE TAKEN AT POINT D WITH THE USE OF ABC RULES

THIS PATTERN IS PLAYED FROM ONE OF
THE PATTERNS BELOW AS A
CONTINUATION OF A TREND ESTABLISH
ENTRY BY LOOKING LEFT

.256 RETRACEMENT OF A TO B CONTIUATION PATTERN

MOMENTUM PATTERN (FOUND IN A TREND)

THIS PATTERN IS PLAYED FROM ONE OF THE PATTERNS BELOW AS A CONTINUATION OF A TREND ESTABLISH ENTRY BY LOOKING LEFT



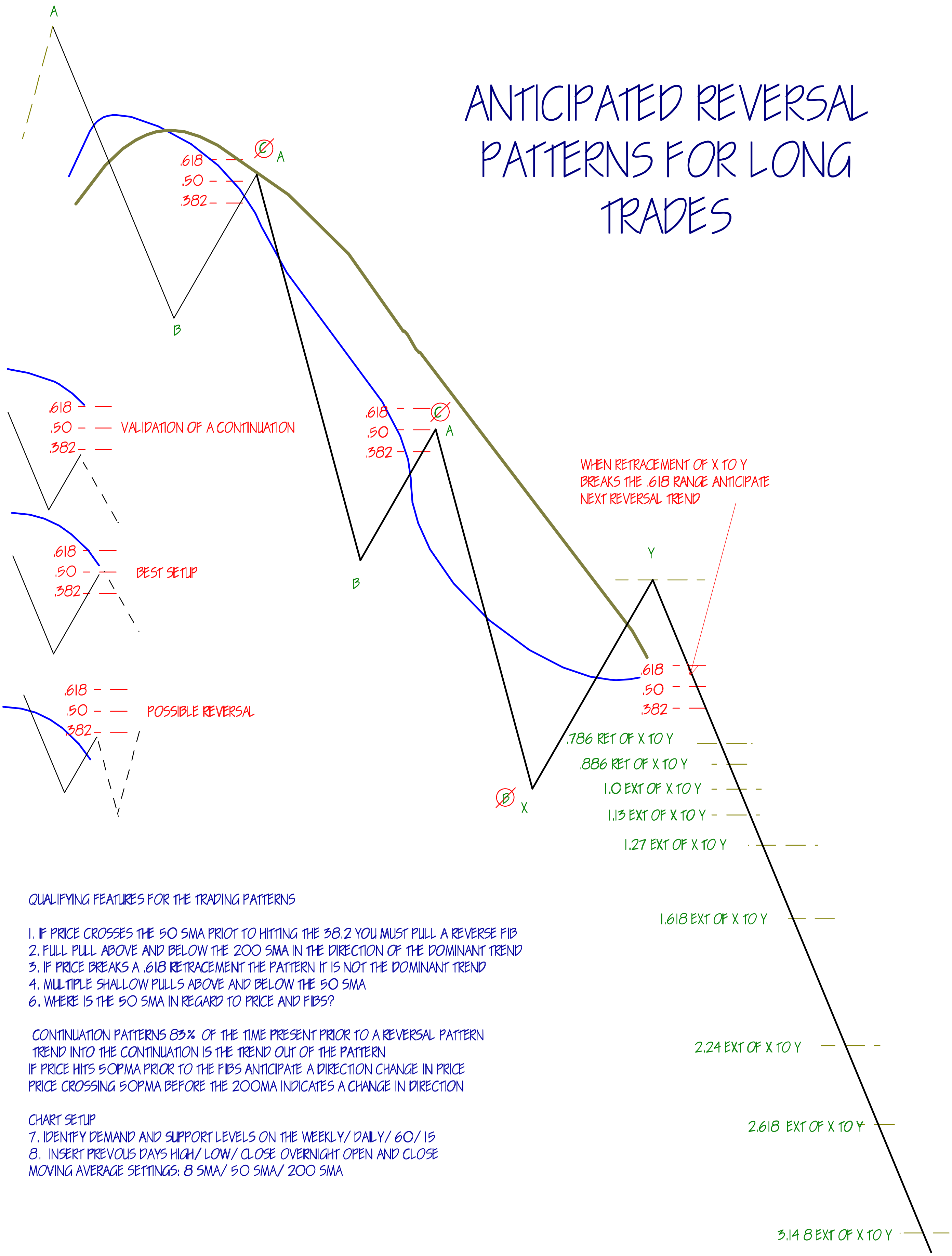
CONDITIONS:
AB LEG PRESENTS IN A STEEPER ANGLE TO BASE LINE
RETRACEMENT OF POINT C TAKES LESS TIME THAN PREVIOUS IMPULSE
INPULSE WILL BE THROUGH THE 50 PMA FIRST THEN 200PMA SECOND

TRADING PLAN FOR PATTERN:
ENSURE DASHBOARD SUPPORTS TRADE

1. ENTER TRADE AT FIRST CLOSING CANDLE ABOVE 8 PMA
2. STOP WILL BE LAST CLOSING PRICE BELOW POINT C
3. EXIT STRATEGY WILL BE 75% OF CD PROJECTED PRICE (UNTIL CONFIDENCE IS ESTABLISHED IN TREND)

ADDITIONAL TRADE MAY BE TAKEN AT POINT D WITH THE USE OF ABC RULES

ANTICIPATED REVERSAL PATTERNS FOR LONG TRADES



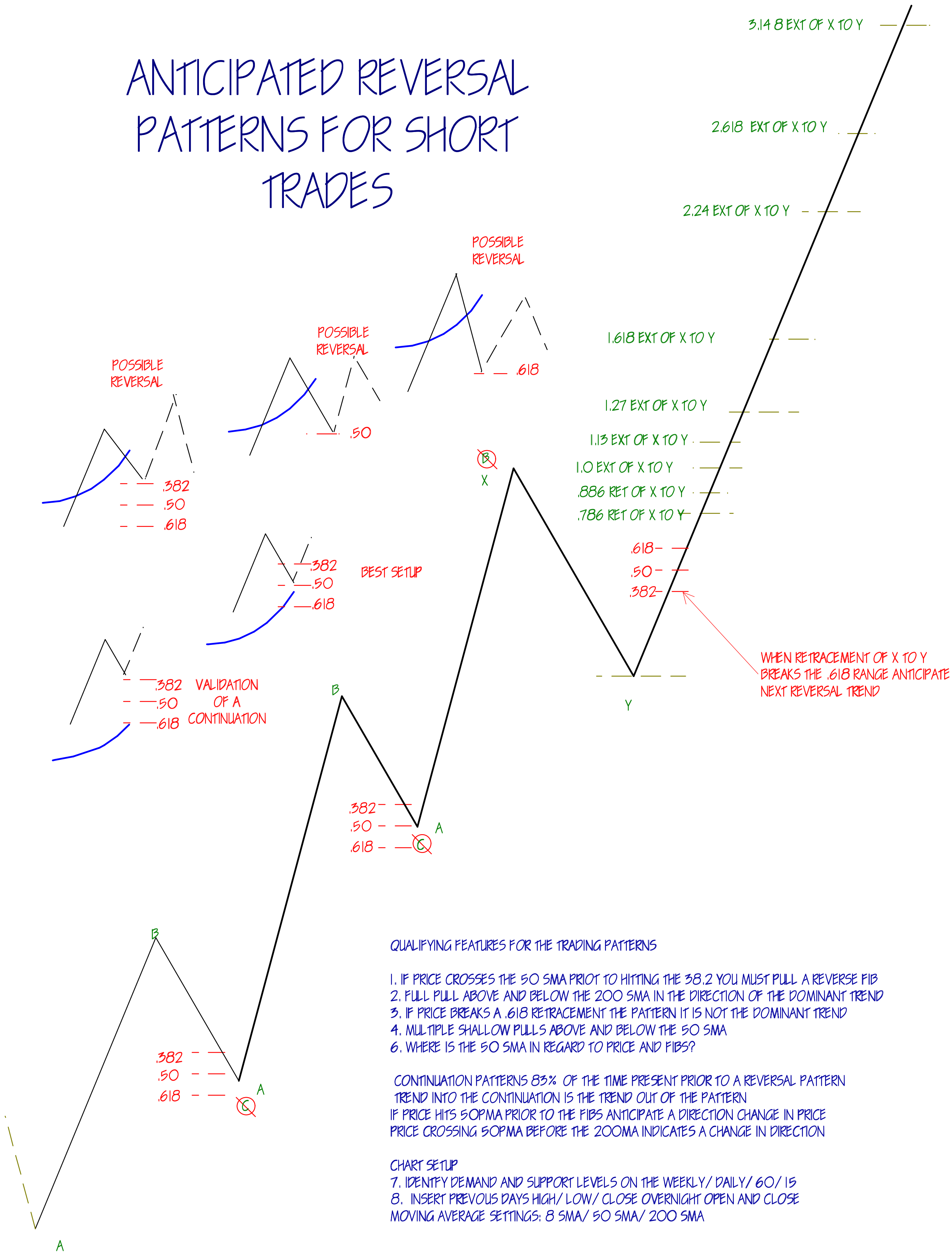
QUALIFYING FEATURES FOR THE TRADING PATTERNS

1. IF PRICE CROSSES THE 50 SMA PRIOT TO HITTING THE 38.2 YOU MUST PULL A REVERSE FIB
2. FULL PULL ABOVE AND BELOW THE 200 SMA IN THE DIRECTION OF THE DOMINANT TREND
3. IF PRICE BREAKS A .618 RETRACEMENT THE PATTERN IT IS NOT THE DOMINANT TREND
4. MULTIPLE SHALLOW PULLS ABOVE AND BELOW THE 50 SMA
6. WHERE IS THE 50 SMA IN REGARD TO PRICE AND FIBS?

CONTINUATION PATTERNS 83% OF THE TIME PRESENT PRIOR TO A REVERSAL PATTERN
TREND INTO THE CONTINUATION IS THE TREND OUT OF THE PATTERN
IF PRICE HITS 50PMA PRIOR TO THE FIBS ANTICIPATE A DIRECTION CHANGE IN PRICE
PRICE CROSSING 50PMA BEFORE THE 200MA INDICATES A CHANGE IN DIRECTION

CHART SETUP
7. IDENTIFY DEMAND AND SUPPORT LEVELS ON THE WEEKLY/ DAILY/ 60/ 15
8. INSERT PREVOUS DAYS HIGH/ LOW/ CLOSE OVERNIGHT OPEN AND CLOSE
MOVING AVERAGE SETTINGS: 8 SMA/ 50 SMA/ 200 SMA

ANTICIPATED REVERSAL PATTERNS FOR SHORT TRADES



QUALIFYING FEATURES FOR THE TRADING PATTERNS

1. IF PRICE CROSSES THE 50 SMA PRIOT TO HITTING THE 38.2 YOU MUST PULL A REVERSE FIB
2. FULL PULL ABOVE AND BELOW THE 200 SMA IN THE DIRECTION OF THE DOMINANT TREND
3. IF PRICE BREAKS A .618 RETRACEMENT THE PATTERN IT IS NOT THE DOMINANT TREND
4. MULTIPLE SHALLOW PULLS ABOVE AND BELOW THE 50 SMA
6. WHERE IS THE 50 SMA IN REGARD TO PRICE AND FIBS?

CONTINUATION PATTERNS 83% OF THE TIME PRESENT PRIOR TO A REVERSAL PATTERN
TREND INTO THE CONTINUATION IS THE TREND OUT OF THE PATTERN
IF PRICE HITS 50PMA PRIOR TO THE FIBS ANTICIPATE A DIRECTION CHANGE IN PRICE
PRICE CROSSING 50PMA BEFORE THE 200MA INDICATES A CHANGE IN DIRECTION

CHART SETUP
7. IDENTIFY DEMAND AND SUPPORT LEVELS ON THE WEEKLY/ DAILY/ 60/ 15
8. INSERT PREVOUS DAYS HIGH/ LOW/ CLOSE OVERNIGHT OPEN AND CLOSE
MOVING AVERAGE SETTINGS: 8 SMA/ 50 SMA/ 200 SMA

RULES DAILY HOMEWORK	.256	.382/ .50/ .618	1.00	.786/ .886	1.13	1.27/ 1.618	2.24/ 2.618/ 3.148