

RF 1010 Class Results...June thru Sept, 2010

	<u>Trending</u>		<u>Counter-Trend</u>
June 2010	305 net pips	42 trades/ 32/10	: 77 pips 14 trades/ 8/6
July 2010	518 pips	32 trades/ 28/4	: 126 pips 18 trades/ 13/5
Aug 2010	-106 pips	30 trades/ 14/16	: 3 pips 23 trades/ 14/9
<u>Sept 2010</u>	<u>168 pips</u>	<u>29 trades/ 17/12</u>	: <u>-84 pips 14 trades/ 6/8</u>
Totals:	885 pips	133 trades	: 122 pips 69 trades
		91 win/ 42 loss	: 41 win/ 28 loss
		68.4% winners	: 59.4% winners

202 total trades: 66% were trending...34% were counter-trend.

885 trending pips + 122 non-trending pips = 1007 total pips

88% of all profits came from trending vs. only 12% for non-trending trades.

	<u>Trending</u>		<u>Counter-Trend</u>
Each trade worth:	6.65 pips per trade	:	1.76 pips per trade
Each winner worth:	9.72 pips per trade	:	2.97 pips per trade

*****Even though Trending trades only had 9% more winners...each trending winner averaged 3.25 times more pips than a non-trending trade: 9.72 vs. 2.97 pips.***

Note: in a 4 month period, accumulated 133 trending trades which equals approx. 1 ½ trades per day. This was accomplished during our 60-75 minute daily classes only. If trading the London and New York sessions...should have no problems finding ave. of 3 trending trades per day. But, even at 1 ½ daily trades the following may be realized over time:

Monthly increase in margin if trading at:

½% Risk..... 3.69%

1% Risk..... 7.37%

1 ½ Risk 11.06%

Final analysis: it is recommended only trade Trending RF 1010 trades. Because statistics are on your side...may be able to trade at a slightly higher margin level.

Only made 122 pips in 4 months of trading counter-trend trades...why trade them at all...waste of time.