## Why do the Combined Results differ from Individual Results

Firstly a recap on match point (MP) scoring:
For every board played a pair gets 2 MP's for every pair they beat playing the same direction OR 1 MP for every pair they tie with playing in the same direction.
The total MP's available on the board is $2 x$ the number of times it is played
A pair's score on any board is total MP's won; their rating is the number of MP's won divided by total MP's available on the board expressed as a percentage.

## Example

In a $10 x$ table competition a pair sitting E/W beating $5 \mathrm{E} / \mathrm{W}$ opponents and drawing with 3 and losing to 2 would earn $(5 \times 2)+(1 \times 3)=13 \mathrm{MP}$ 's out of a possible 20 which is $65 \%$.

It follows that if your individual rating is higher than your combined rating on a particular board the combined opponents did less well on average than your club opponents and vice versa.

## Example

Club 1 and Club 2 are in a SIMS competition.
Suppose that the members of Club 1 play weak NT but the members of Club 2 play Strong NT. If the optimum contract on a hand is $1 \mathrm{NT}+1=120$ by $\mathrm{N} / \mathrm{S}$, the auctions may go:
Club 1: 1NT; ; ; P; P making +1 = 120
Club 2 : 1S;P;2S;P making but only scoring 110.
If all tables for both clubs achieve the same result then every pair would achieve $50 \%$ at club level, but assuming 10 tables at each club, Club $1 \mathrm{~N} / \mathrm{S}$ would achieve $75 \%$ combined ( $10+$ 20)/40; Club 2 N/S would achieve 25\%.

Club 1 E/W would achieve $25 \%$ and Club 2 E/W 75\%.

