UNEQUAL BISQUES

name	GC	MC	TD	DH	МН	JM	Wins	Pos'n
Graham Cannon								
Maggie Cannon								
Tony Dowman								
David Hogg								
Mark Howson								
John Malaiperuman								

For this competition, each player should subtract 14 from his/her current AC handicap to obtain the number of bisques he/she is entitled to. Thus both players in each match will have bisques.

NB If one player has more wins than any other player, that player will win the competition. However, if there is a tie for the greatest number of wins there will be play-offs at semi-finals/Finals weekends. ie the "who beat whom" rule will **not** apply in the Block