



## THE RUGBY FIVES ASSOCIATION

### ROUND ROBIN TABLE EXPLANATION:

In the Table below players scores are displayed by recording their score horizontally, e.g. John beat Alison 11 to 10 points, and lost against Mike by 8 to 11 points.

<b>Pool</b>	<b>John</b>	<b>Alison</b>	<b>Mike</b>	<b>Games Won</b>	<b>Points Won</b>	<b>Position</b>
John		11	8	1	19	3rd
Alison	10		11	1	21	1st
Mike	11	10		1	21	2nd

How are the Players Positions decided in the Table above?

(i) **GAMES WON:**

Firstly, the Positions are awarded firstly on the greater number of Games Won. However, in the table above Alison, John and Mike won the same number of games.

(ii) **POINTS WON:**

John scored the least points so he is in Third Place.

(iii) **WINNER OF THEIR GAME:**

Alison and Mike's game was won by Alison, therefore, Alison is in First Place, with Mike in Second Place.

### ORANISERS' DILEMMA.

What happens if three players have the same Games Won and the same Points Scored?

### SUGESSTIONS:

(i) Players pick a number from a hat.

(ii) Players have a play-off. Unfortunately, it may result in the same situation and it may hold up the Competition?