## SBB\&CC Wednesday Barefoot:

## Scoring and Points towards Ladder positions:

## Shots determine the winners, Points and shots difference determine ladder positions

Shots are your score for winning an end (closest bowl or bowls to the kitty). ie 1-8 (if end won) or 0 if end lost. Your Score at the end of the game is total shots won over the 10 ends.

Your Points at the end of the game are:
for the winners - the number of ends won +6
for the losers - the number of ends won +0
for a tie (equal shots) - the number of ends won +3

## Completing Score cards:

1. Shots won each end and progressive total shots are recorded in the RH table of the score card.
2. At the end of the game Total ends won, total shots won and Points are recorded on the LH table of the score card.

Take a look at the example: $\quad$ Suppose Team A wins 4 ends with 11 total Shots to defeat Team B which wins 6 ends and get 9 shots total. Team A gets 10 points with a shots difference of $\mathbf{+ 2}$ and Team B gets $\mathbf{6}$ points with a shots difference of $\mathbf{- 2}$.

RH Table

|  | Team A |  | Team B |  |
| :---: | :---: | :---: | :---: | :---: |
| Ends | Shots <br> (Per end) | Total <br> (Shots) | Shots <br> (Per end) | Total <br> (Shots) |
| $\mathbf{1}$ | - | - | 2 | 2 |
| $\mathbf{2}$ | 1 | 1 | - | 2 |
| $\mathbf{3}$ | 3 | 4 | - | 2 |
| $\mathbf{4}$ | - | 4 | 1 | 3 |
| $\mathbf{5}$ | - | 4 | 1 | 4 |
| $\mathbf{6}$ | - | 4 | 1 | 5 |
| $\mathbf{7}$ | 2 | 6 | - | 5 |
| $\mathbf{8}$ | 5 | 11 | - | 5 |
| $\mathbf{9}$ | - | 11 | 3 | 8 |
| $\mathbf{1 0}$ | - | 11 | 1 | 9 |

LH Table

| Ends A | Shots A | Points A |
| :---: | :---: | :---: |
| 4 | 11 | 10 |
| Ends B | Shots B | Points C |
| 6 | 9 | 6 |

$\frac{\text { Points calculation }}{4 \text { ends won }+6 \text { for win }}$
6 ends won +0 for loss

Ladder positions are determined first by progressively adding Points earned each week. Then if teams are equal on points, positions are decided by total shots won - total shots lost for the season (Shots difference).

