

# Standings for All Play All

| No | Name              | Total   |
|----|-------------------|---|
| 1  | Thomas Overthrow  | $\frac{1}{2}$ (b3) 1 (b5) 1 (b6) - ( ) (w2) $\frac{1}{2}$ (b7) 1 (b2) 1 (w8) - ( ) $\frac{1}{2}$ (w6) 1 (w7) 1 (w4) - ( ) - ( ) - ( ) $\frac{1}{2}$ (b8) 1 (w5) $\frac{1}{2}$ (w3) 0 ( ) - ( ) - ( ) $\frac{1}{2}$ (b4) - ( ) ( ( - ( ) 0 ( ) 11 $\frac{1}{2}$ ) )                            |
| 2  | William F Harris  | 1 (w4) 1 (w8) - ( ) $\frac{1}{2}$ (b7) 1 (b1) - ( ) $\frac{1}{2}$ (w1) 0 ( ) $\frac{1}{2}$ (b6) ( - ( ) - ( ) - ( ) - ( ) (w5) $\frac{1}{2}$ (w7) 1 (b8) - ( ) (b5) - ( ) $\frac{1}{2}$ (b4) 1 (w3) - ( ) ( ( $\frac{1}{2}$ (w6) 1 (b3) 11 ) )  |
| 3  | Patrick Dillon    | $\frac{1}{2}$ (w1) 1 ( ) - ( ) - ( ) (w4) $\frac{1}{2}$ (b8) 0 ( ) $\frac{1}{2}$ (b6) 1 ( ) - ( ) - ( ) $\frac{1}{2}$ (b5) 1 (w7) - ( ) $\frac{1}{2}$ (b8) 1 (b4) - ( ) $\frac{1}{2}$ (b1) - ( ) - ( ) $\frac{1}{2}$ (b7) (b2) (w6) ( ( - ( ) (w2) 10 ) )                                     |
| 4  | Brian Stephenson  | (b2) $\frac{1}{2}$ (b7) - ( ) $\frac{1}{2}$ (b5) $\frac{1}{2}$ (b3) 1 ( ) - ( ) 0 ( ) - ( ) - ( ) $\frac{1}{2}$ (b8) (b1) - ( ) $\frac{1}{2}$ (w8) $\frac{1}{2}$ (w7) (w3) $\frac{1}{2}$ (w6) - ( ) - ( ) (w6) $\frac{1}{2}$ (w2) (w1) - ( ) ( ( - ( ) $\frac{1}{2}$ (w5) 9 $\frac{1}{2}$ ) ) |
| 5  | Barry Perchard    | 0 ( ) (w1) 1 ( ) (w4) $\frac{1}{2}$ (b8) - ( ) - ( ) - ( ) $\frac{1}{2}$ (w7) - ( ) - ( ) $\frac{1}{2}$ (w8) - ( ) $\frac{1}{2}$ (b7) $\frac{1}{2}$ (b2) (b6) (b1) $\frac{1}{2}$ (w6) $\frac{1}{2}$ (w2) - ( ) - ( ) - ( ) - ( ) ( ( - ( ) (b4) 8 $\frac{1}{2}$ ) )                           |
| 6  | Clifford H Walker | - ( ) - ( ) (w1) $\frac{1}{2}$ (w8) 0 ( ) 0 ( ) - ( ) (w3) (w2) (b1) - ( ) (b7) - ( ) - ( ) - ( ) $\frac{1}{2}$ (w5) (b4) $\frac{1}{2}$ (b5) - ( ) $\frac{1}{2}$ (b4) $\frac{1}{2}$ (b8) 1 (w7) 1 (b3) ( ( $\frac{1}{2}$ (b2) - ( ) 6 $\frac{1}{2}$ ) )                                       |
| 7  | Peter W Leask     | - ( ) (w4) - ( ) (w2) 0 ( ) (w1) 0 ( ) 1 ( ) (b5) $\frac{1}{2}$ (w8) (b1) $\frac{1}{2}$ (w6) (b3) (w5) (b4) (b2) - ( ) (b8) - ( ) 0 ( ) (w3) (b6) - ( ) ( ( - ( ) - ( ) 3 ) )   |
| 8  | Robin J Cubbon    | 0 ( ) (b2) 0 ( ) (b6) (w5) (w3) - ( ) (b1) 0 ( ) (b7) (w4) (b5) - ( ) (b4) (w3) (w1) (w2) $\frac{1}{2}$ (w7) - ( ) - ( ) $\frac{1}{2}$ (w6) - ( ) - ( ) ( ( - ( ) - ( ) 1 $\frac{1}{2}$ ) )   |