

NEW HANDICAP CALC 'N

FASTEST TIME : BLAIR @ 112.89

$\frac{HC}{108 \text{ No}}$

2. GERRY (104) $\frac{121.14 + 112.89}{2} = 117.02 = \text{m.p.}$

$\frac{\text{ACT}}{\text{m.p.}} (HC) = \frac{121.14}{117.02} (104) = 107.7$ 107.7

3. CHRISTINA (114.1) $\frac{121.56 + 112.89}{2} = 117.23 = \text{m.p.}$

$\frac{\text{ACT}}{\text{m.p.}} (HC) = \frac{121.56}{117.23} (114.1) = 118.3$ 118.3

4 DONAL (96) $\frac{123.44 + 112.89}{2} = 118.17$

$\frac{\text{ACT}}{\text{m.p.}} (HC) = \frac{123.44}{118.17} (96) = 100.3$ 100.3

5 STEVE (96.7) $\frac{133.76 + 112.89}{2} = 123.33$

$\frac{\text{ACT}}{\text{m.p.}} (HC) = \frac{133.76}{123.33} (96.7) = 104.9$ 104.9

6. LJ (100) $(135.63 + 112.89) / 2 = 124.26$

$\frac{135.63}{124.26} (100) = 109.15$ 109.2

7. BART (71.4) $(167.02 + 112.89) / 2 = 139.96$

$\frac{167.02}{139.96} (71.4) = 85.2$ 85.2

8. ROB J (117.1) $(174.14 + 112.89) / 2 = 143.52$

$(174.14 / 143.52) 117.1 = 142.1$ 142.1