

| <u>Rank</u> | <u>Golfer Name</u> | <u>Starting Handicap Index</u> | <u>Starting Differential</u> | <u>Ending Handicap Index</u> | <u>Ending Differential</u> | <u>Factor</u> |
|-------------|--------------------|--------------------------------|------------------------------|------------------------------|----------------------------|---------------|
| 12 | Kathleen Schroeder | 14.8 | 118.5 | 14.5 | 116.2 | 1.011 |
| 13 | Eric Hart | 7.4 | 59.0 | 7.2 | 57.2 | 1.010 |
| 14 | Stephen Mahaffey | 7.9 | 63.5 | 7.7 | 61.5 | 1.010 |
| 15 | Thomas Hays | +1.0 | +8.1 | +1.1 | +9.2 | 1.009 |
| 16 | Joe Salsbery | 9.0 | 72.0 | 8.9 | 70.9 | 1.005 |
| 17 | Kevin Long | 22.0 | 175.6 | 21.9 | 175.3 | 1.003 |
| 18 | Trevor Trachsel | 25.0 | 199.7 | 24.9 | 199.3 | 1.003 |

Total Golfers: 27

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Instructions for determining the Most Improved Golfer

Add 12 to the player's Handicap Index at the start date. This value is A. Add 12 to the player's Handicap Index at the end date. This value is B.

Divide value A by value B, calculating to three decimal places. This is the improvement factor. The player with the highest improvement factor should receive the most improved player award.

Example:

Starting Handicap Index: 24.3 | Ending Handicap Index: 16.2

Value A: $24.3 + 12 = 36.3$ | Value B: $16.2 + 12 = 28.2$

A / B: $36.3 / 28.2 = 1.128$

Improvement factor: 1.128