van Zyl Anchen statistics that proves her worthy of a trophy on 8 September 2016.

|  |  |  |
| --- | --- | --- |
| Tennis Report Card | 11-Jul-16 | Anchen |
|  |  |  | van Zyl |
| Current Rating Ladder |   | 92 |
| Improvement Index Ladder | 93 |
| Improvement Ladder |   | 92 |
| Mental Toughness Ladder |   | 48 |
| How good are you ladder |   | 55 |
| Singles Matches Played |   | 13 |
| Mental Toughness Score Ladder | 63 |
| Average of six ladders |  | 92 |

Anchen received two merits which will be discussed at the end when the ladders are explained.

Table of Factors that determine ladder position

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Date: 11 July 2016 |  |  |  |  | van Zyl |
|  |  |  |  |  |  | Anchen |
| Current Rating |   |   |   |  | 6.8889 |
| Improvement only without SP weight |   |  | 0.0000 |
| Final Result (Improvement X Weight) |   |  | 0.0000 |
| Mental Toughness % (wins to losses against same rating) |  | 55% |
| win/loss ratio against all ratings |   |  | 1.6000 |
| Final ITN Rating Score |   |   |  | 1 |
| Singles Matches Played |   |   |  | 13 |

ITN Rating Calculation

|  |  |  |  |
| --- | --- | --- | --- |
| van Zyl | van Zyl | van Zyl | van Zyl |
| Anchen | Anchen | Anchen | Anchen |
| Rating  | 7 | Rating  | 7 |
| Score |   | Score | 6.8889 |
| Date |   | Revised date | 18-Jul |
| Tournament | 27&29Jun | Tournament | 17&18Jul |
| Engelbrecht M | -1 | *L. De Kock* | 1 |
| vHeerden N | -1 | *I. Smit* | 1 |
| *Smit Carli* | 0 | L. Smit | -1 |
| *Funk M* | 1 | N.v Heerden | -1 |
| *vEmmanis R* | 1 |  |  |
| *Mahlasi S* | 0 |  |  |
| Tournament | 17&18Jul |  |  |
| *D.Barendse* | 1 |  |  |
| *K.Smit* | 1 |  |  |
| A. Nel | -1 |  |  |
| Matches | 9 | Matches | 4 |
| Score | 1 | Score | 0 |
| Average | 0.1111 | Average | 0.0000 |
| ITN Rating | ***6.8889*** | ITN Rating | **6.8889** |
|   |   | Start poimt | ***6.8889*** |
|   |   | Improvement | 0.0000 |

Discussion of merit awards for prize giving

Mental Toughness Ladder

Mental toughness is calculated by the number of wins against players of the same rating (“+1”) divided by the number of losses against players of the same rating (“-1”) six“+1” wins and five “-1” losses = [6/(5+6)]X100= 55% The ladder position for 55% is 48th out of 219 players.

How good are you? Ladder

Factor for how good you are = Total number of wins against all ratings (8) divided by the total number of losses against all ratings (5) = Ratio of 1.6000. The factor of 1.6000 translates into a ladder position of 55th out of 219 players.