R^ 6 _ 11701 has 38 children

−2 −1 3 −5 −4 6

1,−2

3,−2   6,−5   6,−5

−2 4 5 −3 1 6

1 2 3 −5 −4 6   11DUP −2 −1 3 4 5 6   13DUP −2 −1 3 4 5 6

5,−4   4,−3

6,−5   6,−5   3,−2   3,−2

ROOT −2 −4 5 −3 1 6   −2 −5 −4 −3 9 6   9 WIN 1 2 3 4 5 6   10 WIN 1 2 3 4 5 6   12 WIN 1 2 3 4 5 6   14 WIN 1 2 3 4 5 6

1,−2   6,−5   6,−5

−2 −1 3 −5 4 6   −2 −1 3 4 5 6   5 DUP −2 −1 3 4 5 6

3,−2   3,−2

3,−2   4,−5   6,−5

1 2 3 −5 4 6   23DUP −2 −1 3 −5 −4 6   −2 −1 3 −4 5 6   6 WIN 1 2 3 4 5 6   8 WIN 1 2 3 4 5 6

4,−5   6,−5   3,−2   6,−5   6,−5   3,−2   5,−4   5,−4

17DUP 1 2 3 −5 −4 6   1 2 3 −4 5 6   24DUP 1 2 3 −5 −4 6   27DUP −2 −1 3 4 5 6   30DUP −2 −1 3 4 5 6   32DUP 1 2 3 −4 5 6   35DUP −2 −1 3 4 5 6   37DUP −2 −1 3 4 5 6

6,−5   6,−5   5,−4   5,−4   6,−5   6,−5   3,−2   3,−2   5,−4   5,−4   3,−2   3,−2

18+WIN 1 2 3 4 5 6   19 WIN 1 2 3 4 5 6   21 WIN 1 2 3 4 5 6   22 WIN 1 2 3 4 5 6   25 WIN 1 2 3 4 5 6   26 WIN 1 2 3 4 5 6   28 WIN 1 2 3 4 5 6   30 WIN 1 2 3 4 5 6   33 WIN 1 2 3 4 5 6   34 WIN 1 2 3 4 5 6   36 WIN 1 2 3 4 5 6   38 WIN 1 2 3 4 5 6