R^ 6 _ 1255 has 49 children

ROOT −1 2 6 −3 −5 4

2,−1   6,−5   6,−5   4,−3   4,−5

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

6,−5 6,−5 4,−3 4,−5   2,−1 4,−5   2,−1 4,−5   2,−1   2,−1 6,−5 6,−5

1 2 3 −6 −5 4   5DUP 1 2 3 −6 −5   8DRAW 1 2 6 5 3 4   1 2 6 −3 −5 −4   15DUP 1 2 3 −6 −5 4   −1 2 3 −6 −5 −4   24DUP 1 2 3 −6 −5 4   27DUP −1 2 3 −6 −5   33DRAW 1 2 6 5 3   35DUP 1 2 6 −3 −5 −4   40DUP −1 2 3 −6 −5 −4   45DUP −1 2 3 −6 −5 −4

4,−5   4,−5   6,−5 6,−5   4,−5   2,−1 3,−4   4,−5   2,−1 3,−4   6,−5 6,−5   2,−1 3,−4   2,−1 3,−4

1 2 3 −6 −5 −4   6DUP 1 2 3 −6 −5 −4   10DUP 1 2 3 −6 −5   12DUP 1 2 3 −6 −5   16DUP 1 2 3 −6 −5   19DUP 1 2 3 −6 −5 −4   −1 2 3 4 5 6   25DUP 1 2 3 −6 −5   28DUP 1 2 3 −6 −5   30DUP −1 2 3 4 5   36DUP 1 2 3 −6 −5   38DUP 1 2 3 −6 −5   41DUP 1 2 3 −6 −5   43DUP −1 2 3 4 5   46DUP 1 2 3 −6 −5   48DUP −1 2 3 4 5 6

3,−4   3,−4   3,−4   3,−4   3,−4   3,−4   2,−1   3,−4   3,−4   2,−1   3,−4   3,−4   3,−4   2,−1   3,−4   2,−1

4+WIN 1 2 3 4 5 6   7+WIN 1 2 3 4 5 6   11+WIN 1 2 3 4 5 6   13+WIN 1 2 3 4 5 6   17+WIN 1 2 3 4 5 6   20+WIN 1 2 3 4 5 6   22+WIN 1 2 3 4 5 6   26+WIN 1 2 3 4 5 6   29+WIN 1 2 3 4 5 6   31+WIN 1 2 3 4 5 6   37+WIN 1 2 3 4 5 6   39+WIN 1 2 3 4 5 6   42+WIN 1 2 3 4 5 6   44+WIN 1 2 3 4 5 6   47+WIN 1 2 3 4 5 6   49+WIN 1 2 3 4 5 6