R^ 6 _ 36243 has 54 children

5 −4 3 −2 −1 6

2 −1   5 −4   3 −2   3 −2

ROOT 5 −4 3 2 −1 6   41DUP −5 −4 3 −2 −1 6   49DUP 5 −4 52DUP −5 −1 −4 −3 −2 −1 6

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

−5 −4 3 2 −1 6   5 −4 −3 2 −1 6   42DUP −5 −4 44DUP2 −5 −1 −4 −3 −2 46DUP 1 2 −3 4 56DUP −5 −53DUP2 −5 −1 −4 −3 −2 −1 6

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

−5 −4 −3 2 −1 6   −5 −4 3 −2 −1 6   1 −2 −3 4 5 6   26DUP −5 −4 3 2 −1 6   5 −4 −3 32DUP65 −4 −43 −3 −WIN61 2 37 4 WIN 1 2 37 4 WIN 1 2 38 4 WIN 1 2 51 4 WIN 1 2 54 4 WIN 1 2 3 4 5 6

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

−5 −4 −3 33DUP1 −5 −4 −3 −2 −1 61 −2 −3 4 5 61 DUP −5 −43DUP2 −5 −1 −4 −3 −2 −1 61 2 −3 4 5 6   19DUP 1 2 −3 4 5 6   22DUP 1 −2 −47DUP −5 −20DUP2 −5 −1 −4 −3 −2 −31DUP 1 −2 3 45DUP −5 −38DUP2 −5 −1 −4 −3 −2 −1 6

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

4+WIN 1 2 54 WIN 1 2 8 4 WIN 1 2 9 4 WIN 1 2 R4 WIN 1 21 4 WIN 1 2 15 4 WIN 1 2 17 4 WIN 1 2 28 4 WIN 1 2 23 4 WIN 1 2 23 4 WIN 1 2 24 4 WIN 1 2 28 4 WIN 1 2 32 4 WIN 1 2 33 4 WIN 1 2 38 4 WIN 1 2 39 4 WIN 1 2 3 4 5 6