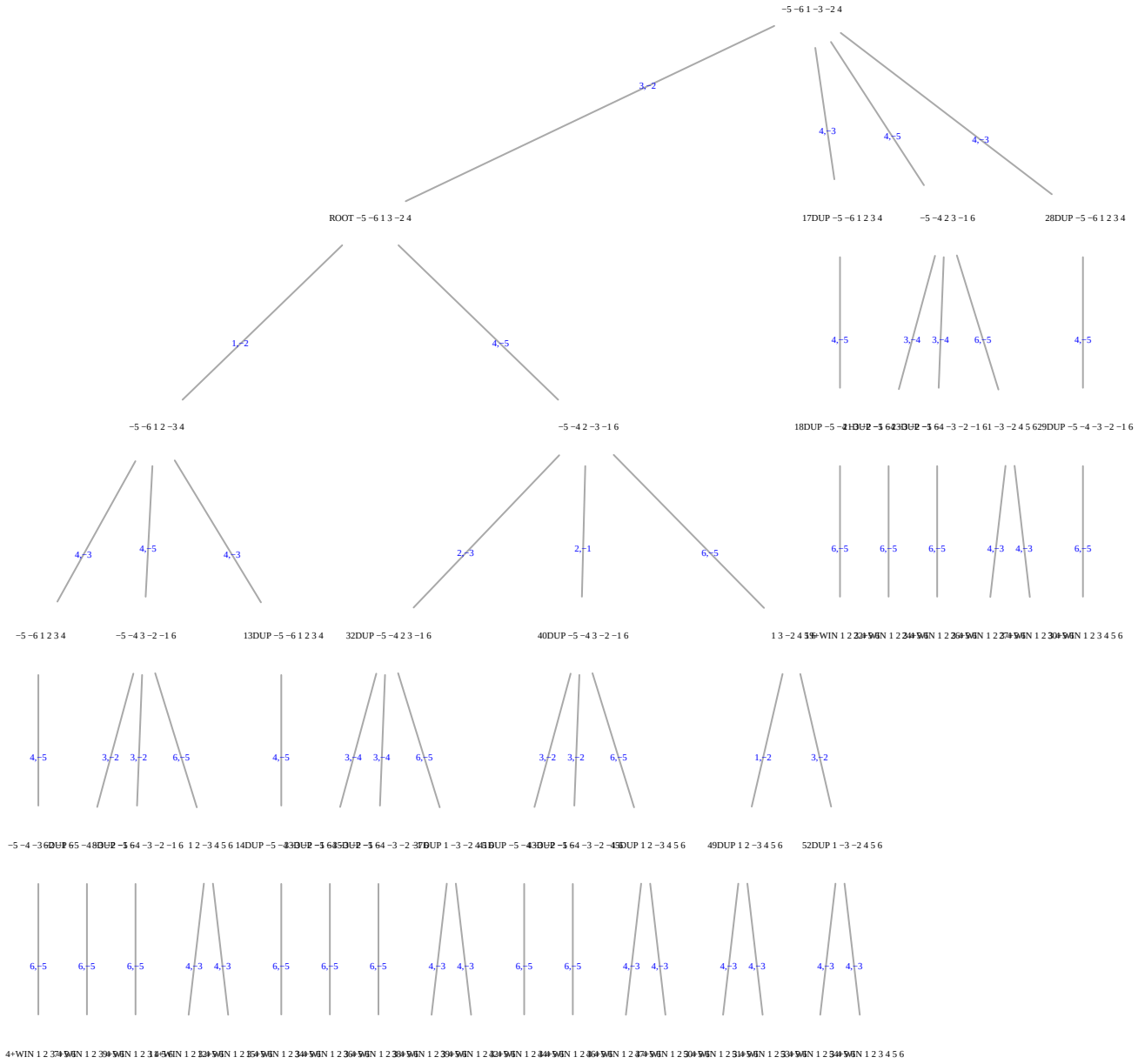
R^ 6 _ 37043 has 54 children


−5 −6 1 −3 −2 4
3, −2
4, −3
4, −5
4, −3
ROOT −5 −6 1 3 −2 4
17DUP −5 −6 1 2 3 4
−5 −4 2 3 −1 6
28DUP −5 −6 1 2 3 4
1, −2
4, −5
4, −5
3, −4
3, −4
6, −5
4, −5
−5 −6 1 2 −3 4
−5 −4 2 −3 −1 6
18DUP −5 −6 1 2 −3 4
21DUP −5 −6 1 2 −3 4
23DUP −5 −6 1 2 −3 4
−3 −2 −1 6
1 −3 −2 4 5 6
29DUP −5 −4 −3 −2 −1 6
4, −3
4, −5
4, −3
2, −3
2, −1
6, −5
6, −5
6, −5
6, −5
4, −3
4, −3
6, −5
−5 −6 1 2 3 4
−5 −4 3 −2 −1 6
13DUP −5 −6 1 2 3 4
32DUP −5 −4 2 3 −1 6
40DUP −5 −4 3 −2 −1 6
1 3 −2 4 5 6
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6
4, −5
3, −2
3, −2
6, −5
4, −5
3, −4
3, −4
6, −5
3, −2
3, −2
6, −5
1, −2
3, −2
−5 −4 −3 6
DUP 1 6 5 −4
DUP −5 −6 1 2 −3 4
−3 −2 −1 6
1 2 −3 4 5 6
14DUP −5 −4
43DUP −5 −6 1 2 −3 4
45DUP −5 −6 1 2 −3 4
−3 −2
37DUP 1 −3 −2 4 5 6
51DUP −5 −4
43DUP −5 −6 1 2 −3 4
−3 −2
45DUP 1 2 −3 4 5 6
49DUP 1 2 −3 4 5 6
52DUP 1 −3 −2 4 5 6
6, −5
6, −5
6, −5
4, −3
4, −3
6, −5
6, −5
6, −5
4, −3
4, −3
6, −5
6, −5
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4, −3
4, −3
4, −3
4, −3
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6
4+WIN 1 2 3 4 5 6