R^ 6 _ 1237 has 43 children

1 −2 6 −5 3 4

4,−3
1,−2
6,−5
3,−2
4,−5

ROOT 1 −2 6 −3 5 4   16DUP 1 2 6 −5 3 4   1 −2 −6 −5 3 4   1 5 −6 2 3 4   1 −2 6 −5 −4 −3

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

1 2 6 −3 5 4   17DUP 1 2 −6 −5 3 4   20DUP 1 2 6 −5 −4 −3   26DUP 1 2 −6 −5 3 4   29DRAW 1 5 6 2 3 4   1 −2 −6 −5 −4 −3   34DRAW 1 5 6 2 3 4   36DUP 1 2 6 −5 −4 −3   41DUP 1 −2 −6 −5 −4 −3

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

1 2 3 −6 5 4   1 2 6 −5 3 4   18DUP 1 2 −6 −5 −4 3   21DUP 1 2 3 4 5 2 3   23DUP 1 2 −6 −5 −4 3   27DUP 1 2 −6 −5 −4 −3   31DUP 1 2 −6 −5 −4 −3   37DUP 1 2 3 4 5 3 9DUP 1 2 −6 −5 −4 3   42DUP 1 2 −6 −5 −4 −3

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

1 2 3 −6 −5 4   1 2 −6 −5 3 4   1 2 6 −5 −4 −3   19+WIN 1 2 3 4 5 6   22+WIN 1 2 3 4 5 6   24+WIN 1 2 3 4 5 6   28+WIN 1 2 3 4 5 6   32+WIN 1 2 3 4 5 6   38+WIN 1 2 3 4 5 6   40+WIN 1 2 3 4 5 6   43+WIN 1 2 3 4 5 6

4,−5
4,−5
2,−3   6,−5

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

3,−4
2,−3
5,−6
2,−3

5+WIN 1 2 3 4 5 6   9+WIN 1 2 3 4 5 6   12+WIN 1 2 3 4 5 6   14+WIN 1 2 3 4 5 6