R^ 6 _ 32397 has 49 children

1 −2 −5 −4 3 6

5 −4 1 −2 3 −2 3 −4 6 −5

ROOT 5 2 −1 −4 3 6   1 2 −5 −4 DRAW 1 4 5 2 3 6   1 −2 −5 −4 −3 6   1 −2 −3 4 5 6

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

5 −2 −1 −4 3 6   5 2 −1 −4 −3 6   1 2 −5 −4 −3 6   1 2 −3 4 5 6   11DUP 1 2 −5 −4 −3 6   1 −2 3 4 5 6   18DUP 1 2 −3 4 5 6   21DUP 1 −2 3 4 5 6

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

25DUP 1 2 −3 DRAW 5 4 1 2 3 6   5 −2 −1 −4 −3 6   38DUP 1 −2 −5 −4 −3 6   45DUP 5 −2 −4 DRAW 5 2 3 WIN 1 2 5 +WIN 1 2 3 +WIN 1 2 8 +WIN 1 2 24 WIN 1 2 3 +WIN 1 2 5 +WIN 1 2 6 +WIN 1 2 9 +WIN 1 2 20 +WIN 1 2 22 +WIN 1 2 3 4 5 6

3 −4 6 −5   5 −4   1 −2 6 −5   5 −4

26DUP 1 2 −5 −4 −3 6   29DUP 1 2 −3 4 5 6   34DUP 1 2 −5 −4 −3 6   39DUP 1 2 −5 −4 −3 6   42DUP 1 −2 3 4 5 6   46DUP 1 2 −5 −4 −3 6

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

27 +WIN 1 2 28 +WIN 1 2 30 +WIN 1 2 33 +WIN 1 2 35 +WIN 1 2 36 +WIN 1 2 40 +WIN 1 2 41 +WIN 1 2 43 +WIN 1 2 44 +WIN 1 2 47 +WIN 1 2 48 +WIN 1 2 3 4 5 6