R^ 6 _ 3237 has 41 children

Tree diagram:

- Root: −1 4 2 −3 5 6
  - (6,−5) ROOT −1 4 2 −5 3 6
    - (4,−5) −1 4 5 −2 3 6
      - (3,−2) −1 4 5 2 3 6
    - (2,−1) −4 1 2 −5 3 6
      - (3,−4) −4 −3 5 −2 −1 6
        - (2,−1) −5 −4 1 2 3 6
          - (3,−4) −5 −4 −3 −2 −1 6
            - (6,−5) 5+WIN 1 2 3 4 5 6
          - (6,−5) −3 −2 −1 4 5 6
            - (4,−3) 7+WIN 1 2 3 4 5 6
        - (5,−4) 3 4 5 −2 −1 6
          - (3,−2) 11DUP −5 −4 −3 −2 −1 6
            - (6,−5) 12+WIN 1 2 3 4 5 6
      - (6,−5) −4 1 2 −3 5 6
        - (2,−3) −4 1 2 3 5 6
          - (3,−4) −4 −3 −2 −1 5 6
            - (5,−4) 16+WIN 1 2 3 4 5 6
          - (5,−4) 17DUP −3 −2 −1 4 5 6
            - (4,−3) 18+WIN 1 2 3 4 5 6
        - (5,−4) 3 −2 −1 4 5 6
          - (3,−2) 20DUP −3 −2 −1 4 5 6
            - (4,−3) 21+WIN 1 2 3 4 5 6
  - (4,−3) −1 −2 −4 −3 5 6
    - (5,−4) −1 −2 3 4 5 6
      - (3,−2) −1 2 3 4 5 6
        - (2,−1) 26+WIN 1 2 3 4 5 6
  - (2,−1) 27DUP −4 1 2 −3 5 6
    - (2,−3) 28DUP −4 1 2 3 5 6
      - (3,−4) 29DUP −4 −3 −2 −1 5 6
        - (5,−4) 30+WIN 1 2 3 4 5 6
      - (5,−4) 31DUP −3 −2 −1 4 5 6
        - (4,−3) 32+WIN 1 2 3 4 5 6
    - (5,−4) 33DUP 3 −2 −1 4 5 6
      - (3,−2) 34DUP −3 −2 −1 4 5 6
        - (4,−3) 35+WIN 1 2 3 4 5 6
  - (2,−3) −1 4 2 3 5 6
    - (2,−1) 37DUP −4 1 2 3 5 6
      - (3,−4) 38DUP −4 −3 −2 −1 5 6
        - (5,−4) 39+WIN 1 2 3 4 5 6
      - (5,−4) 40DUP −3 −2 −1 4 5 6
        - (4,−3) 41+WIN 1 2 3 4 5 6