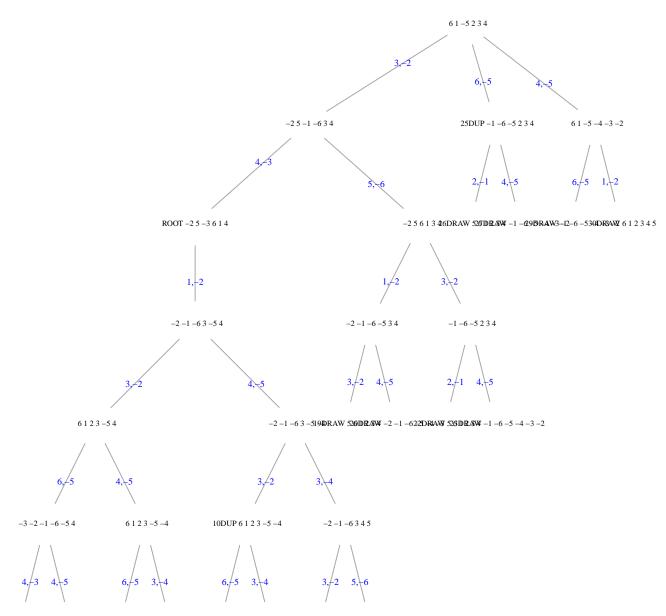
## $R^{\mbox{\ensuremath{^{\circ}}}}$ 6 $\_$ 12969 has 30 children



 $4 DRAW \ 5 \ \textbf{6DRAW} \ -3 - 2 \ \textbf{7DRAW} \ -3 - 2 \ \textbf{7DRAW} \ -3 - 1 - 8 DRAW \ 6 \ \textbf{11DRAW} \ -3 - 2 - 1 \ \textbf{12DRAW} \ 6 \ 1 \ 2 \ \textbf{B4DRAW} \ 6 \ 1 \ 2 \ \textbf{B4DRAW} \ 6 \ \textbf{15DRAW} \ -2 - 1 - 6 - 5 - 4 - 3 \ \textbf{12DRAW} \ -2 - 1$