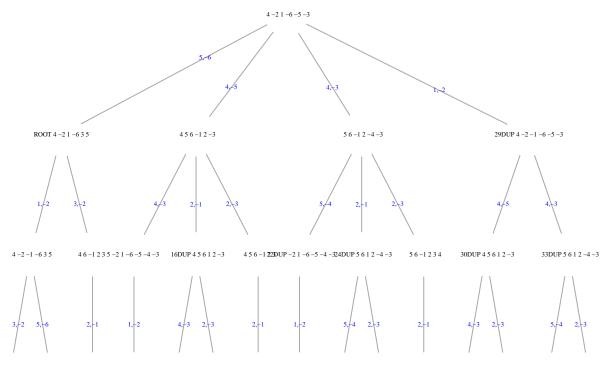
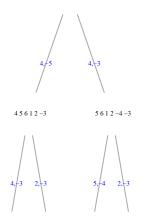
## $R^{6}$ 6 \_ 24853 has 35 children



 $2 DRAW \ 4 \ 6 \ 1 \ 2 \ 4 \ 5 \ 2 \ -1 \ -6 \ -S + DRAW \ 4 \ 6 DRAW \ 4 \ 6 DRAW \ -2 \ -1 \ -6 \ + S + DRAW \ 4 \ 5 \ DRAW \ -2 \ -1 \ -6 \ + S + DRAW \ 4 \ 5 \ DRAW \ -2 \ -1 \ -6 \ + S + DRAW \ -2 \ -1 \ -6 \ + S + DRAW \ -2 \ -1 \ -6 \ + S + DRAW \ -2 \ -1 \ -6 \ + S + DRAW \ -2 \ -1 \ -6 \ + DRAW \ -2 \ + DRAW \$ 



5DRAW -2 -1 -6 -65DRIAWI 4 \$160RAWI -2 -1 -6 -95DRIAWI 5 6 1 2 3 4