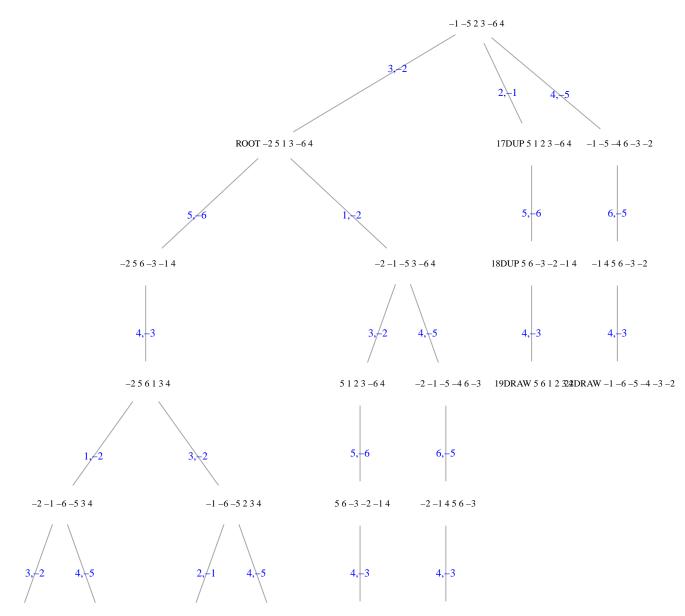
## $R^{6}$ 6 \_ 12387 has 22 children



 $4DRAW\ 5\ 6\ 1\ 2\ 3\ \$DRAW\ -2\ -1\ -6\ -5\ -4\ -3\ DRAW\ 5\ 6\ 1\ 2\ 3\ \$DRAW\ -1\ -6\ -5\ -4\ -3\ -12\ DRAW\ 5\ 6\ 1\ 2\ 3\ \$DRAW\ -2\ -1\ -6\ -5\ -4\ -3\ -12\ DRAW\ 5\ 6\ 1\ 2\ 3\ \$DRAW\ -2\ -1\ -6\ -5\ -4\ -3\ -12\ DRAW\ -2\ -1\ -6\ -5\ -4\ -3\ DRAW\ -2\ -1\ -6\ -5\ -4\ -3\ -12\ DRAW\ -2\ -1\ -6\ -5\ -4\ -3\ -12\ DRAW\ -2\ -1\ -6\ -5\ -4\ -3\ -12\ DRAW\ -2\ -1\ -10\ -10\ DRAW\ -2\ DRAW\ -2\ -1\ -10\ -10\ DRAW\ -2\ DRAW\ -2\ -1\ -10\ DRAW\ -2\ DRAW\ -2\ DRAW\ -2\ -1\ -10\ DRAW\ -2\ DRAW\ -2$