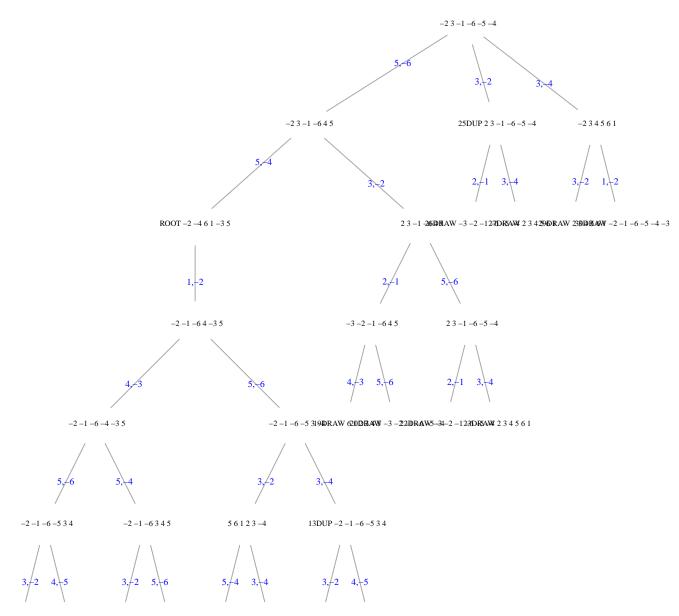
$R^{\mbox{\ensuremath{^{\circ}}}}$ 6 $_$ 11955 has 30 children



 $4 DRAW\ 5\ \textbf{6} DRAW\ -2\ -1\ -6\ -7 DRAW\ 6\ \textbf{8} DRAW\ -2\ -1\ 14 DRAW\ -3\ -2\ -1\ 12 DRAW\ 5\ 6\ 1\ D4DRAW\ 5\ 16 DRAW\ 5\ 16 DRAW\ -2\ -1\ -6\ -5\ -4\ -3$