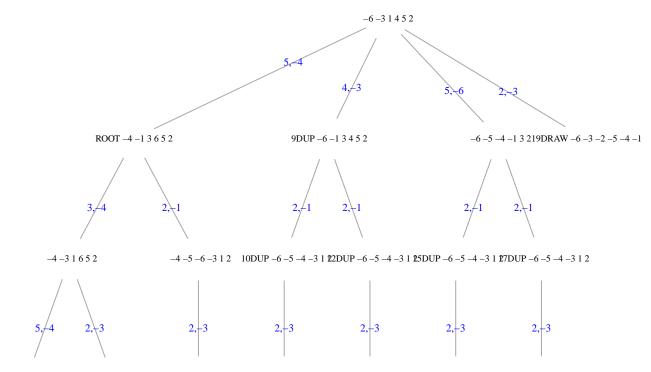
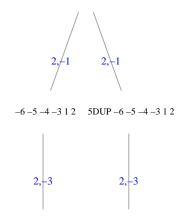
R^ 6 _ 23793 has 21 children



 $-6 - 1\ 3\ 4\ 5\ 2\quad 7DRAW - 4 - 3\ - 2\ - 5\ 26DRAW - 4 - 5\ - 6\ - 3\ + 2-WIN - 6\ - 5\ - 4\ - 3\ + 2-WIN - 6\ - 5\ - 4\ - 3\ + 2-WIN - 6\ - 5\ - 4\ - 3\ + 2-WIN - 6\ - 5\ - 4\ - 3\ + 2-WIN\ - 6\ - 5\ - 4\ - 3\ + 2-W$



4-WIN -6 -5 -4 -3 -**2**-**W**IN -6 -5 -4 -3 -2 -1