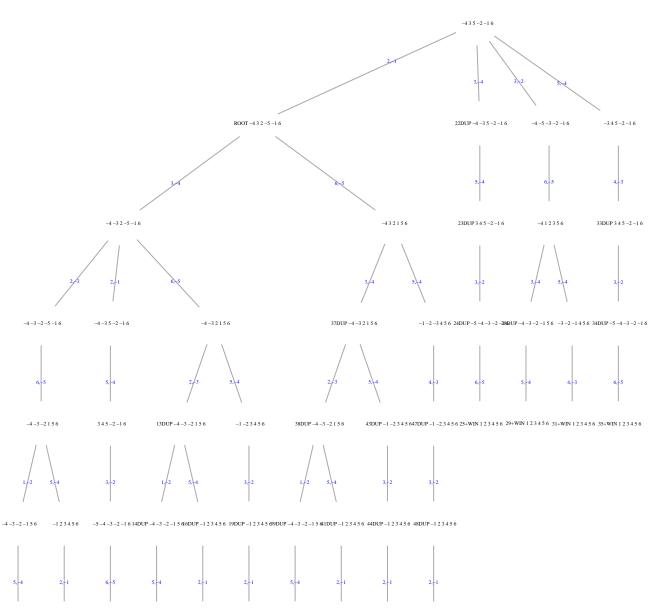
## $R^{6}$ 6 \_ 26663 has 49 children



 $5+WIN\,1\,2\,3\,4\,5\,6\quad \\ 7+WIN\,1\,2\,3\,4\,5\,6\quad \\ 11+WIN\,1\,2\,3\,4\,5\,6\quad \\ 15+WIN\,1\,2\,3\,4\,5\,6\quad \\ 17+WIN\,1\,2\,3\,4\,5\,6\quad \\ 20+WIN\,1\,2\,3\,4\,5\,6\quad \\ 40+WIN\,1\,2\,3\,4\,5\,6\quad \\ 42+WIN\,1\,2\,3\,4\,5\,6\quad \\ 45+WIN\,1\,2\,3\,4\,5\,6\quad \\ 49+WIN\,1\,2\,3\,4\,5\,6\quad \\ 40+WIN\,1\,2\,3\,4\,5\,6\quad \\ 40+WIN\,1\,2\,3\,4\,5\,6\, \\ 40+WIN\,1\,2\,3\,4\,5\,6\, \\ 40+WIN\,1\,2\,3\,4\,5\,6\, \\ 40+WIN\,1\,2\,3\,4\,5\,6\, \\ 40+WIN\,1\,2\,3\,4\,5\,6\, \\$