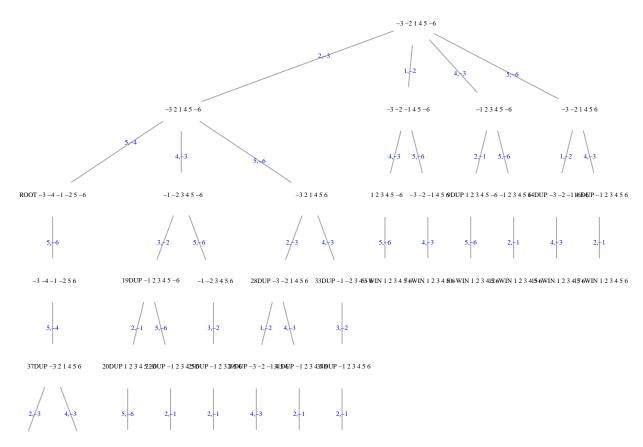
## $R^{\mbox{\ensuremath{^{\circ}}}}$ 6 $\_$ 18494 has 45 children



 $38 DUP - 3 - 2 \ 1 \ 4 \ 5 \ 6 \quad 43 DUP - 1 - 2 \ 3 \ 25 + 6WIN \ 1 \ 2 \ 3 \ 425 + 6WIN \ 1 \ 2 \ 3 \ 425 + 6WIN \ 1 \ 2 \ 3 \ 425 + 6WIN \ 1 \ 2 \ 3 \ 435 + 6WIN \ 1 \ 2 \ 435 + 6WIN \$ 



 $39 \mathrm{DUP}$  –3 –2 –14 Н Фб/Р –1 2 3 44 Я Ю<br/>UP –1 2 3 4 5 6



 $40 + WIN\ 1\ 2\ 3\ 44 {2.6} WIN\ 1\ 2\ 3\ 44 {5.6} WIN\ 1\ 2\ 3\ 4\ 5\ 6$