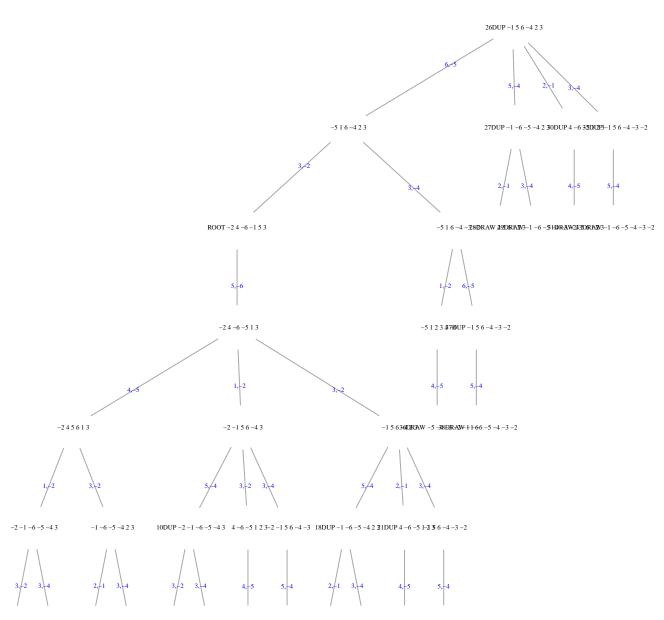
$R^{\mbox{\ensuremath{^{\circ}}}}$ 6 $_$ 12013 has 38 children



 $4DRAW\ 45DRAW3 - 2 - 1 - 67DRAW3 + 5DRAW3 - 1 - 6 - 51 + 4DRAW3 + 2DRAW3 - 2 - 1 - 64DRAW3 + 5DRAW3 - 2 - 1 - 64DRAW3 + 5DRAW3 - 2 - 1 - 64DRAW3 + 5DRAW3 + 5DRAW3 + 5DRAW3 - 1 - 6 - 5 + 4 - 3 - 2 + 4 - 4 + 5DRAW3 + 5D$