

Tous les F2L



$U (R U' R')$



$y' U' (R' U R)$



$y' (R' U' R)$



$(R U R')$



$(U' R U R') U_2 (R U' R')$



$d (R' U' R) U_2' (R' U R)$



$U' (R U_2' R') U_2 (R U' R')$



$d (R' U_2 R) U_2' (R' U R)$



$d (R' U' R U')(R' U' R)$



$U' (R U R' U)(R U R')$



$U' (R U_2' R') d (R' U' R)$



$d (R' U_2 R) d' (R U R')$



$d (R' U R U')(R' U' R)$



$U' (R U' R' U)(R U R')$



$U (R' F R F') U (R U R')$



$(R U' R' U) d (R' U' R)$



$(R U_2 R') U' (R U R')$



$y' (R' U_2 R) U (R' U' R)$



$U (R U^2 R') U (R U' R')$



$y' U' (R' U^2 R) U' (R' U R)$



$U^2 (R U R' U)(R U' R')$



$y' U^2 (R' U' R U')(R' U R)$



$U (R' F R F')(R U R') U^2 (R U' R')$



$U'(F R' F' R)y'(R' U' R)U^2(R' U' R)$



$U' (R F R' F') (R U R')$



$U (R U' R') (F R' F' R)$



$(R U' R' U)(R U' R')$



$(R U R' U') F R' F' R$



$y' (R' U' R U)(R' U' R)$



$(R U R' U')(R U R')$



$U' R' F R F' R U' R'$



$(R U R' U')(R U R' U')(R U R')$



$(U' R U' R') U^2 (R U' R')$



$U (R U R') U^2 (R U R')$



$(U' R U R') d (R' U' R)$



$U F' U' F U' (R U R')$



La paire est résolue

$(R U' R') d (R' U^2 R) U^2' (R' U (R U' R') d (R' U' R)(U' R' U' R) R)$



$(R U R') U^2 (R U' R' U)(R U R') (R U' R') d (R' U' R U')(R' U' R) (R U' R' U) d (R' U' R U')(R' U R)$