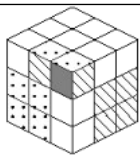
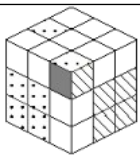
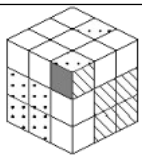
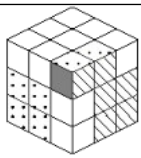
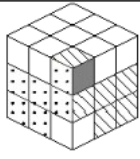
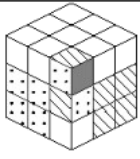
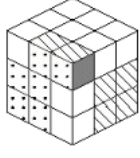
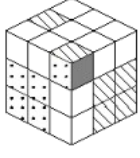
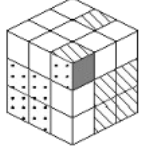
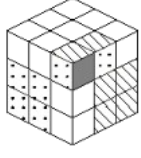
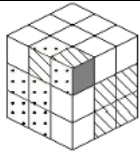
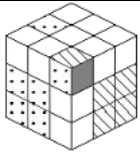
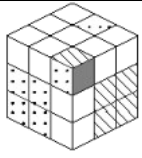
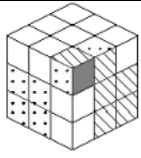


# F2I 公式

|                                                                      |                                                                      |                                                                |                                                                                  |
|----------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------|
|                                                                      |                                                                      |                                                                |                                                                                  |
| $(R \ U' \ U' \ R' \ U)2 \ y' (R' \ \underline{U}' \ R)$             | $(U \ R \ \underline{U}' \ R' \ \underline{U}') \ y' (R' \ U \ R)$   | $U' (R' \ F \ R \ F') (R \ U \ R')$                            |                                                                                  |
|                                                                      |                                                                      |                                                                |                                                                                  |
| $(R \ U \ R' \ U') (R \ \underline{U}' \ U' \ R' \ U') (R \ U \ R')$ | $(R' \ F \ R \ F') \ U (R' \ F \ R \ F') \ U \ R \ U \ R'$           | $(R' \ F \ R \ F') (U \ R \ U' \ R')$                          | $(R \ U' \ R' \ U) (R \ U' \ R')$                                                |
|                                                                      |                                                                      |                                                                |                                                                                  |
| $(R \ U' \ R' \ U) (R \ \underline{U}' \ U' \ R' \ U) (R \ U' \ R')$ | $(R' \ F \ R \ F') (R \ U \ R') \ U2 (R \ U \ R' \ U') (R \ U \ R')$ | $(R \ U' \ R' \ U') (R' \ F \ R \ F') (R \ U' \ R')$           | $(R \ U \ R' \ \underline{U}') (R \ U \ R')$                                     |
|                                                                      |                                                                      |                                                                |                                                                                  |
| $(R \ U \ R' \ \underline{U}')2 (R \ U \ R')$                        | $U' (R' \ F \ R \ F') \ R \ U' \ R'$                                 |                                                                |                                                                                  |
|                                                                      |                                                                      |                                                                |                                                                                  |
| $(R' \ F \ R \ F') (R \ U' \ R') \ U \ R \ U' \ R'$                  | $U' (R' \ F \ R \ F') \ U2 (R \ U \ R') \ U2 \ R \ U' \ R'$          | $U2 (R' \ F \ R \ F') (R \ U \ R') \ U \ R \ U' \ R'$          | $(U' \ R \ U) (R'2 \ F \ R \ F') (R \ U' \ R')$                                  |
|                                                                      |                                                                      |                                                                |                                                                                  |
| $(R \ U \ R') \ U2 (R \ U \ R' \ \underline{U}') (R \ U \ R')$       | $(R \ U' \ R' \ U2) (R \ U \ R')$                                    | $U (R \ U2) (R' \ U \ R \ U') \ R'$                            | $(R \ U2) (R' \ \underline{U}' \ R \ U) \ R'$                                    |
|                                                                      |                                                                      |                                                                |                                                                                  |
| $\underline{U}' (R \ \underline{U}') (R' \ U2) (R \ U' \ R')$        | $\underline{U}' (R \ U \ R') \ d (R' \ \underline{U}' \ R)$          |                                                                |                                                                                  |
|                                                                      |                                                                      |                                                                |                                                                                  |
| $d (R' \ U \ R \ U') (R' \ \underline{U}' \ R)$                      | $y' (R' \ \underline{U}' \ R)$                                       | $(d \ R' \ \underline{U}' \ R \ U') (R' \ \underline{U}' \ R)$ | $y' (R \ \underline{U}' \ U') \ R'2 \ \underline{U}' \ R2 \ \underline{U}' \ R'$ |

|                                                                                   |                                                                                   |                                                                                   |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                                                   |                                                                                   |                                                                                   | $U'(R \underline{U}' R' d)(R' U' R)$                                                |
|  |  |  |  |
| $U(R' F R F') U R U R'$                                                           | $U'(R \underline{U}' R')(R' U^2)(R U' R')$                                        | $U'(R U R' U')(R \underline{U}' R')$                                              | $U R U' R'$                                                                         |
|  |  |                                                                                   |                                                                                     |
| $\underline{U}'(R U^2 R' U)(R U R')$                                              | $U^2(R' F R F') U^2 R U R'$                                                       |                                                                                   |                                                                                     |
|  |  |  |  |
| $y' \underline{U}'(R' U R)$                                                       | $(d R' \underline{U}' R \underline{U}' R')(R' U R)$                               | $d(R' U^2)(R \underline{U}' R')(R' U R)$                                          | $(R U' R' U)(d R' \underline{U}' R)$                                                |
|  |  |  |  |
| $(R U')(R' U)(R U')(R' U^2)(R U' R')$                                             | $\underline{U}'(R U R' U)(R U R')$                                                | $(R U R')$                                                                        | $\underline{U}'(R \underline{U}' R' U)(R U R')$                                     |