

| # | Diagram | Algorithm | # | Diagram | Algorithm |
|----|---------|--|----|---------|--|
| Aa | | $[x] R' U R' D^2 R U' R' D^2 R^2$ | Rb | | $R' U R U R' U' R' D' R U R' D R U^2 R U$ |
| Ab | | $[x] R^2 D^2 R U R' D^2 R U' R$ | F | | $[x] R^2 U R U' R' [y] R' U' R U [x] U^2 R U' R' U R$ |
| E | | $[x] R U' R U w^2 [z] U' R U [z] R' U' R U w^2 [z] U' R U D^2$ | Ga | | $R^2 U w R' U R' U' R U w' R^2 [y z] U' R U$ |
| Ua | | $R U' R U R U R U' R' U' R^2$ | Gb | | $D R' U' R U D' R^2 U R' U R U' R' U' R^2 U'$ |
| Ub | | $[z] U' R U' R' U' R' U' R U R U^2$ | Gc | | $R^2 U w' R U' R U R' U w R^2 [y] R U' R'$ |
| Z | | $R' U' R U' R U R U' R' U R U R^2 U' R' U^2$ | Gd | | $R U R' [y'] R^2 U w' R U' R' U R' U w R^2$ |
| H | | $R^2 U^2 R U^2 R^2 U^2 R^2 U^2 R U^2 R^2$ | V | | $[z] D' R^2 D R^2 U R' D' R U' R U R' D R U'$ |
| Ja | | $R U^2 R' U' R U^2 [z] U' R D' R' U$ | Na | | $[z] R' U R' D R^2 U' R U [z] R' U' R U^2 [z] U' R U w'$ |
| Jb | | $R' U^2 R U R' U^2 L U' R U R w'$ | Nb | | $[z] U' R D' R^2 U R' U' [z] R U R' U^2 [z] U R' D R$ |
| T | | $[z] U^2 R' U^2 R U^2 R L' U^2 R U^2 R' U^2 R w Y$ | | | $R^2 U' R' U R U' [x] U' [z] U' R U' R' U' [z] U R$ |
| Ra | | $R U' R' U' R U R D R' U' R D' R' U^2 R' U'$ | | | This is Bob Burton's Printable OH Permutations Page http://www.cubewhiz.com Questions or comments? E-mail me at bob@cubewhiz.com |