

6-1:[0,1,2,3,4,5] Row 1 first hex  
 6-1:[3,4,5,6,7,8] Row 1 int-sym Row 2 sym Mvt I hex 2  
 6-1:[6,7,8,9,10,11] Row 1 second hex  
 6-1:[9,10,11,0,1,2] Row 1 int-sym Row 2 sym Mvt I hex 1  
 6-2:[5,6,7,8,9,11] Row 2 sym  
 6-2:[5,7,8,9,10,11] Row 1 ovlp  
 6-2:[10,0,1,2,3,4] Row 2 sym  
 6-2:[11,1,2,3,4,5] Row 1 ovlp  
 6-2:[2,4,5,6,7,8] Row 2 int-sym  
 6-2:[9,10,11,0,3,4] Row 2 int-sym  
 6-3:[4,5,7,8,9,10] Row 3 sym, Mvt I  
 6-3:[5,6,8,9,10,11] Row 3 sym  
 6-3:[7,8,10,11,0,1] Mvt II  
 6-4:[7,8,9,11,0,1] Row 2 int-sym Row 3 int-sym  
 6-4:[10,11,0,2,3,4] Row 2 int-sym  
 6-5:[5,6,7,8,11,0] Row 2 int-sym Mvt II hex 2  
 6-5:[9,10,1,2,3,4] Row 2 int-sym, Mvt II hex 1  
 6-5:[7,8,11,0,1,2] Mvt II  
 6-5:[3,4,5,6,9,10] Mvt II  
 6-6:[9,10,11,2,3,4] Row 2 sym  
 6-6:[2,3,4,7,8,9] Row 1 int-sym Mvt I second hex in derived row  
 6-6:[8,9,10,1,2,3] Row 1 int-sym  
 6-6:[3,4,5,8,9,10] Row 3 int-sym  
 6-7:[0,1,2,6,7,8] Row 1 sym  
 6-7:[1,2,3,7,8,9] Row 1 sym Mvt I hex 2  
 6-7:[2,3,4,8,9,10] Row 1 sym  
 6-7:[9,10,11,3,4,5] Row 1 sym  
 6-7:[10,11,0,4,5,6] Row 1 sym  
 6-7:[11,0,1,5,6,7] Row 1 sym  
 6-7:[4,5,6,10,11,0] Mvt I hex 1  
 6-8:[5,7,8,9,10,0] Row 3 int-ovlp ~~Row 3 int-sym~~  
 6-8:[8,10,11,0,1,3] Row 1 int-sym  
 6-8:[2,4,5,6,7,9] Row 1 int-sym  
 6-8:[9,11,0,1,2,4] Row 2 int-sym  
 6-8:[3,5,6,7,8,10] Row 2 int-sym  
 6-8:[11,1,2,3,4,6] Row 3 int-sym  
 6-9:[4,5,6,7,9,11] Row 3 sym  
 6-9:[8,10,0,1,2,3] Row 3 sym  
 6-10:[9,11,0,1,3,4] Row 2 sym  
 6-10:[4,6,7,8,10,11] Row 3 sym Mvt V hex 1  
 6-10:[0,2,3,4,6,7] Row 3 int-sym  
 6-10:[3,5,6,7,9,10] Mvt III  
 6-10:[2,4,5,6,8,9] Mvt V hex 2  
 6-12:[6,7,9,11,0,1] Row 2 sym  
 6-12:[11,0,2,4,5,6] Row 2 int-sym

- 6-12:[2,3,4,6,8,9] Row 3 int-sym
- 6-12:[10,11,1,3,4,5] Row 3 int-sym
- 6-13:[0,1,3,4,6,7] Row 2 ovlp
- 6-13:[8,9,11,0,2,3] Row 1 int-sym
- 6-13:[2,3,5,6,8,9] Row 1 int-sym
- 6-14:[0,1,3,4,5,8] Row 2 sym Mvt I derived hex
- 6-14:[6,7,9,10,11,2] Row 2 sym
- 6-14:[1,2,4,5,6,9] Row 2 int-sym
- 6-14:[7,8,10,11,0,3] Row 2 int-sym
- 6-14:[8,11,0,1,3,4] Mvt I
- 6-14:[2,5,6,7,9,10] Mvt I
- 6-15:[2,3,4,6,7,10] Row 2 sym
- 6-15:[3,6,7,9,10,11] Row 3 ovlp
- 6-15:[5,8,9,11,0,1] Row 2 sym
- 6-15:[2,5,6,8,9,10] Row 3 int-sym
- 6-15:[11,0,1,3,4,7] Row 3 int-sym
- 6-17:[4,5,6,8,11,0] Row 3 ovlp Mvt IV
- 6-17:[6,7,10,0,1,2] Row 2 sym
- 6-17:[5,6,9,11,0,1] Row 2 int-ovlp ~~Row 2 int-sym~~
- 6-17:[4,5,6,8,11,0] Mvt IV hex 1
- 6-18:[3,4,6,9,10,11] Row 3 ovlp
- 6-18:[1,2,4,7,8,9] Row 2 int-sym
- 6-18:[10,11,0,3,5,6] Row 2 int-sym
- 6-19:[11,0,3,4,6,7] Row 3 sym
- 6-19:[10,11,1,2,5,6] Row 3 int-sym
- 6-20:[3,4,7,8,11,0] Row 1 int-sym
- 6-20:[1,2,5,6,9,10] Row 1 int-sym
- 6-21:[9,11,0,1,3,5] Mvt I
- 6-21:[2,4,6,7,8,10] Mvt I
- 6-23:[1,3,4,6,7,9] Row 1 int-ovlp
- 6-23:[2,4,5,7,8,10] Row 1 int-ovlp
- 6-24:[3,4,6,7,9,11] Row 2 sym
- 6-24:[11,1,3,4,6,7] Row 2 ovlp
- 6-24:[1,2,4,5,7,9] Row 3 sym
- 6-24:[6,8,10,11,1,2] Row 3 sym
- 6-24:[9,11,1,2,4,5] Mvt III hex 2
- 6-25:[4,5,7,9,10,0] Row 2 second hex
- 6-25:[11,1,2,4,6,7] Row 3 sym
- 6-25:[6,8,9,11,1,2] Row 3 int-sym
- 6-26:[8,9,11,1,3,4] Row 3 int-sym
- 6-27:[2,5,7,8,10,11] Row 1 ovlp
- 6-27:[3,4,6,7,9,0] Row 2 ovlp
- 6-27:[8,11,1,2,4,5] Row 1 ovlp
- 6-27:[4,5,7,8,10,1] Row 3 int-ovlp
- 6-28:[11,0,2,4,5,8] Row 3 first hex



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- 6-29:[1,2,4,7,9,10] Row 1 int-ovlp [~~Row 1 int-sym~~]
- 6-29:[7,8,10,1,3,4} Row 1 int-sym
- 6-30:[0,1,3,6,7,9] Row 1 sym Row 2 int-ovlp
- 6-30:[0,2,3,6,8,9] Row 1 sym
- 6-30:[1,2,4,7,8,10] Row 1 sym Row 3 sym
- 6-30:[2,3,5,8,9,11] Row 1 sym
- 6-30:[2,4,5,8,10,11] Row 1 ovlp
- 6-30:[3,4,6,9,10,0] Row 1 sym
- 6-30:[3,5,6,9,11,0] Row 3 ovlp Row 1 sym Row 3 sym
- 6-30:[4,6,7,10,0,1] Row 1 sym
- 6-30:[5,7,8,11,1,2] Row 1 sym
- 6-30:[7,9,10,1,3,4] Row 1 sym
- 6-30:[10,11,1,4,5,7] Row 1 sym
- 6-30:[11,0,2,5,6,8] Row 1 sym
- 6-31:[5,6,9,11,1,2] Row 3 sym
- 6-31:[7,8,10,0,3,4] Row 3 sym
- 6-31:[11,0,2,4,7,8] Row 2 int-sym
- 6-31:[9,10,1,3,5,6] Row 2 int-sym
- 6-32:[11,1,3,4,6,8] Row 2 ovlp
- 6-32:[7,9,11,0,2,4] Row 1 int-sym
- 6-32:[1,3,5,6,8,10] Row 1 int-sym
- 6-32:[8,10,0,1,3,5] Mvt II
- 6-32:[2,4,6,7,9,11] Mvt II
- 6-35:[0,2,4,6,8,10] Row 1 sym
- 6-35:[1,3,5,7,9,11] Row 1 sym
- 6-36:[0,1,2,3,4,7] Row 3 sym
- 6-36:[11,0,1,2,3,6] Row 3 sym
- 6-36:[2,3,4,5,6,9] Mvt II
- 6-37:[2,3,4,5,6,10] Row 2 int-sym Row 3 int-sym
- 6-37:[5,6,7,8,9,1] Row 2 int-sym
- 6-38:[5,6,7,8,0,1] Row 2 sym
- 6-38:[10,11,0,1,5,6] Row 1 int-sym Mvt I derived row
- 6-38:[4,5,6,7,11,0] Row 1 int-sym
- 6-38:[11,0,1,2,6,7] Row 3 int-sym
- 6-38:[10,11,0,1,5,6] Mvt I
- 6-39:[2,5,6,7,8,10] Row 2 sym
- 6-39:[9,0,1,2,3,5] Row 3 sym
- 6-39:[5,8,9,10,11,1] Row 2 int-ovlp Row 3 int-sym
- 6-39:[8,11,0,1,2,4] Mvt III
- 6-39:[7,10,11,0,1,3] Mvt V hex 1
- 6-41:[2,3,4,5,8,10] Row 2 sym
- 6-41:[9,10,11,0,3,5] Row 3 int-ovl
- 6-41:[7,8,9,10,1,3] Row 2 int-sym
- 6-41:[5,7,10,11,0,1] Row 3 int-sym
- 6-41:[6,7,8,9,0,2] Row 3 int-sym



- 6-42:[8,9,10,11,2,5] Row 2 sym
- 6-42:[9,10,11,0,3,6] Row 3 ovlp
- 6-42:[4,5,6,7,10,1] Row 1 int-sym
- 6-42:[10,11,0,1,4,7] Row 1 int-sym
- 6-43:[3,4,5,8,9,11] Row 2 sym
- 6-43:[2,3,4,7,8,10] Row 2 int-sym
- 6-43:[7,9,10,1,2,3] Mvt IV hex 2
- 6-44:[8,9,10,1,2,4] Row 3 sym
- 6-44:[0,3,4,7,8,9] Row 3 int-sym
- 6-46:[3,4,5,7,9,0] Row 2 ovlp Row 3 sym
- 6-46:[5,8,10,0,1,2] Row 2 sym
- 6-46:[3,6,8,10,11,0] Row 3 sym
- 6-46:[6,7,8,10,0,3] Mvt III hex 1
- 6-47:[6,8,11,1,2,3] Row 2 first hex
- 6-47:[8,9,10,0,3,5] Row 3 sym
- 6-47:[3,4,5,7,10,0] Row 3 int-sym
- 6-48:[5,6,7,10,0,2] Row 3 int-sym
- 6-49:[6,7,9,10,1,3] Row 3 first hex
- 6-50:[11,0,3,5,6,8] Row 3 ovlp Row 1 int-sym
- 6-50:[5,6,9,11,0,2] Row 1 int-sym