1	(-2,3) (0,-3) (2,0) (2,0)	/	(-1,2) (-4,0) (4,0)	/	(-3,0) (3,0) (0,-3)	/	(4, -2) (-5, -3) (-2, -2)	/	
2	(0,5) (-3,-3) (-3,-2)	/	(2, -1)	/	(-2,-5) (-2,0) (2,0)	/	` ' . '	/	
3	(-5,0) (0,-3) (0,-3) (0,-3)	/	(0,3) (-2,-5) (-3,0)	/	(6,-3) (5,0) (-2,-3)	/	1 1	/ /	
4	(0,2) (-3,0) (-1,0) (0,-4)	/	(-2,-5) (0,-3) (-4,0)	/	· , , ,	/	(4,-2) (-3,-3) (4,-4)	/ /	
5	(-2,3) (-3,0) (-1,-2) (6,0)	/	(-4,2) (6,0) (2,-3)	/	(3,0) (-5,0) (2,0)	/	(-3,-3) (-3,0) (-2,0)	/ /	

## **Extra Scrambles**

$$\begin{bmatrix} (1,-3) & / & (0,3) & / & (-4,2) & / & (3,0) & / \\ (-2,-5) & / & (0,-1) & / & (-3,-3) & / & (-3,0) & / \\ (2,0) & / & (-4,0) & / & (-2,0) & & & & & \\ \end{bmatrix}$$

$$\begin{bmatrix} (4,0) & / & (0,3) & / & (3,-3) & / & (0,-3) & / \\ (5,-4) & / & (0,-3) & / & (4,-3) & / & (3,0) & / \\ (2,0) & / & (1,0) & / & (3,-2) & / & (4,0) & / \\ (-2,-1) & & & & & & \end{bmatrix}$$