## Kuroko And Dairu



Designed By Minoru Abe, purchased in Japan 2010. (wood, 10 moving pieces, one fixed piece, and keeper, $5^{\prime \prime}$ x $9^{\prime \prime} \times 7 / 8^{\prime \prime}$ )

At the top is a lizard from a 2 -unit wide and three 3 -unit wide pieces. At the bottom is a lizard from a 2 -unit wide piece, a 3 -unit wide piece, a 2 -unit wide piece, and a 4 -unit wide piece. On the left is a 2 -row high by 2 -unit wide piece. In the middle row, two units from the left, is a 2 unit wide piece glued to the bottom. On the right is a 2 -row high L-shaped piece has a 2 -unit wide top and a 4 -unit wide bottom. Here is the start, every 8th, and the final position of an 85 rectilinear moves (109 straight-line moves) solution to exchange the lizards:


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