## Neo Pink and Blue



Designed and made by Minoru Abe, circa 1985.
(cardboard box $4+7 / 8^{\prime \prime}$ x $4+7 / 8^{\prime \prime} \times 3 / 4$ ", wood tray and 10 pieces, wood keeper and directions)
As shown in the directions on the left below, two $1 / 2 \times 1$ pieces and the $1 \times 2$ piece between the N and U are glued to the tray, and cannot move. Remove the $2 \times 2$ keeper piece and slide the pieces so as to exchange PINK and BLUE, leaving the blank $1 \times 1$ piece back in its original position:


The following pages show a solution of 190 moves.

## Mass Produced Version Of Neo Pink and Blue



## Minoru Neo PINK\＆BLUE

ふ始めに【A」の力夕チにコマを並べ，左縦長の コマを取り除いてスタート。空き地を利用してコマを動かし【B】の配置に してくださいと言うのが問題です。 （現在確認されている最小手数は190手です）


このコマを取り除いてタート。
このコマは盤に固定されて いて動きません。 （谷工房 $)$ 〒035－0035 青森県すつ市本町1－1

Made in Japan 2013.
（cardboard box $4.3^{\prime \prime} \times 4.3^{\prime \prime} \times 7 / 8^{\prime \prime}$ ，wood tray， 10 wood pieces and wood keeper）

## Home Made Neo Pink and Blue


(cardboard sleeve, Cherry tray, fixed $1 / 2 \times 1$ 's and 2 x 1 painted green, Oak PINK, Bloodwood BLUE, Cocabola 1x1 \& 2x1, black plexiglass keeper, 5"x5"x3/4")

## Neo Pink And Blue Solution

Here is the starting position, every $8^{\text {th }}$ step, and the final position of a solution of 190 rectilinear moves (233 straight-line moves):

(one rectilinear move $=$ slide one piece along a rectilinear path)

