

Unless stated otherwise, moving a block moves all blocks atop it.

Move the blue block in the first row left by one space.

Replace the red block on a blue block by a red block one shorter.

Move the black block in the first row three spaces left.

Move the yellow block in the first row eleven spaces right.

Move the yellow block with nothing below it to atop the right edge of the block above it.

Move the red block on a yellow block four spaces left and down to the first row.

Move all red blocks in the first row one to the left.

Replace the green block under a yellow block by a green block one shorter.

Place a size-two red block to the right of every red block in the first row.

Move the green block on the first row one space to the left.

Move the two blue blocks to atop the green block to the leftmost and rightmost pegs of the largest contiguous region of red in the bottom row.

Move the green block on a white block four spaces to the left.

Place a red block of the same width atop any blue block that is not supporting another block.

Remove the white block below the yellow block in the leftmost column.

Switch the columns of the leftmost blue and green blocks, without moving any other blocks.