• YES NO
• Layers of original and appropriated instructions.
  • Stratum 1
  • Make a grid or find a grid. Do one thing or another thing inside each unit.
  • Stratum 1.1
  • Draw a uniform grid of 200 x 200 squares within 1 square meter. Open a telephone directory and read the numbers in order. For each square, starting in the upper-left corner, fill with blue paint if the number is even, fill with red paint if the number is odd.
  • Stratum 1.2
  • Draw a grid of 40 x 25 units. Find a coin and define one side as A and the other as B. For each square, starting in the upper-left corner, flip the coin. If it lands with side A up, draw a line from the lower left to the upper right. If side B lands up, draw a line from the upper left to the lower right.
  • Stratum 1.2.1
  • 10 PRINT CHR$(205.5+RND(1)); : GOTO 10
  • Stratum 1.2.2
  • size(3200, 2000);
  • background(255);
  • for (int y = 0; y < height; y += 80) {
    for (int x = 0; x < width; x += 80) {
      if (random(1) > 0.5) {
        line(x, y, x+80, y+80);
      } else {
        line(x, y+80, x+80, y);
      }
    }
  }

Please upload images of the result using the button below.