```
// Manuale di Programmazione Cinematografica
// Daniele Olmisani, 2016
// Alice in Wonderland (1951)
final color PAPER = color(230, 145, 170);
final color INK = color(245);
final float L = 0.625;
final int COUNT = 8;
void setup() {
  size(480, 640);
  noLoop();
void draw() {
  final float S = min(width, height);
  final float U = 0.002;
  translate(0.5*width, 0.3*height);
  scale(S);
  background(PAPER);
  noStroke();
  fill(INK);
  ellipse(0, 0, L, L);
  fill(PAPER);
  ellipse(0, -0.17*L, 1.08*L, L);
  stroke(PAPER);
  strokeWeight(U);
  for (float i=-L; i<L; i+=L/COUNT) {</pre>
    line(i, 0, i, 1.5);
 save("alice-in-wonderland.png");
```