```
float diameter = 10;
void setup()
  size(200, 200);
  noSmooth();
float tel pixels()
  loadPixels();
  float aantal = 0;
  for (int i = 0; i < width*height; ++i)</pre>
    if (pixels[i] == color(0,0,0))
      aantal = aantal + 1;
  return aantal;
void draw()
  background(255,255,255);
  fill(255,255,255);
  ellipse(width / 2, height / 2, diameter, diameter);
  if (keyPressed)
  {
    if (key == 'd')
      diameter = diameter + 1;
    if (key == 'a')
      diameter = diameter - 1;
  fill(0,0,0);
  text(tel_pixels(), 20, 40);
  text(diameter, 20, 20);
}
```