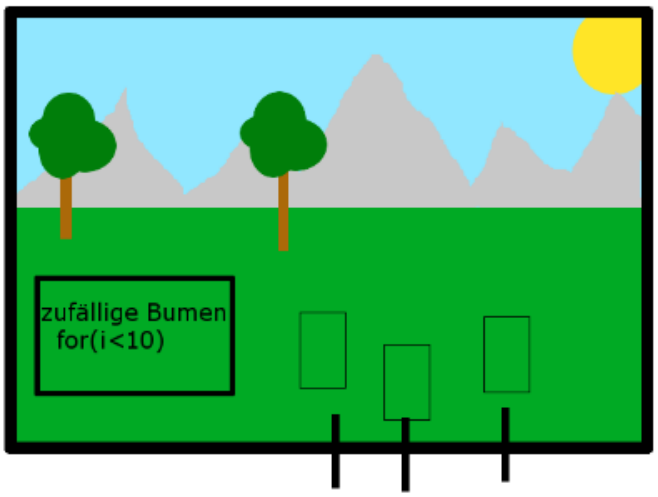
340 * 250 größe

arc(330,240,20,0,2*Math.PI);
sonne

(0|130)-(340|250)
himmel rect

baumstamm
rect(x,y, x-10,y-30)

baumkrone
arc(x, y,20,0,2*
Math,PI)



Berge
line to(_x - 20, _y + 20);
(_x, _y - 20);
(_x + 20, _y + 20);

(0|0) -(340|130)
wiese rect

verschiedene Blumen

```
arc(x,y,5,0*Math.PI,1.5*Math.PI)
line to(x-2,y-2)
line to(x,y+5)
closePath

rect(x-1,y,x+1, y-8)
```