# A4 KONZEPTBLUMENHIESE

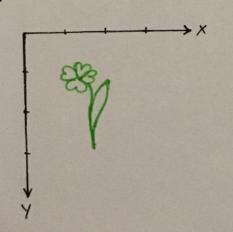


#### CANVAS

Width = "500";
height = "250";
var can2: canvas Rendering
context 2d
can2: canvas.get Context C2d")

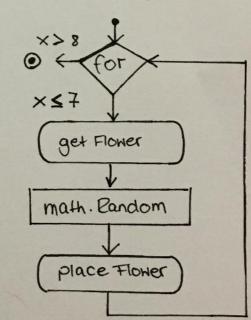
## FUNCTIONS

function kleeblatt (): void {
can 2. begin Path ();
u. stroke of yle = "#coffoo";
u. move To ();
u. curve To ();
sx
n. fill of yle = "#ooffoo";
u. fill ();
?



## LOOP / FLOWERS

var Flowers [] = [Tulpe; Kleeblatt; Gaenseblume];



#### FUNCTIONS

```
functions Tulpe (): Void {

can 2. begin Path ();

" . ottokeStyle = "#00ff00";

" . moveTo();

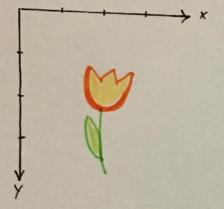
" . curveTo();

" . LineTo();

" . curveTo();

" . fill Style = "#...";

3 " . fill ();
```



```
function Gaenseblume (): void {
can2.beginPath();
    . strokeStyle = "#000000";
    . moveTo();
    . curveTo();
    . curveTo();
    8x
    . fillStyle = "#000000";
    . fill();
}
```

