

Blase
(150, 145)
(170, 165)
(60, 55)
(80, 75)
(130, 135)

Blase

$arc = (-x, -y, 12, 0, 2 * Math.PI)$

Fisch (u. Flone, kuge)

Flone: $move to (-x + 50, -y)$
 $line to (-x + 70, -y - 10)$
 $line to (-x + 70, -y + 10)$

Fisch $arc (-x, -y, 55, 0, 2 * Math.PI)$
 $fillStyle = "grey"$

Augen: $arc (-x - 35, -y - 5, 8, 0, 2 * Math.PI)$

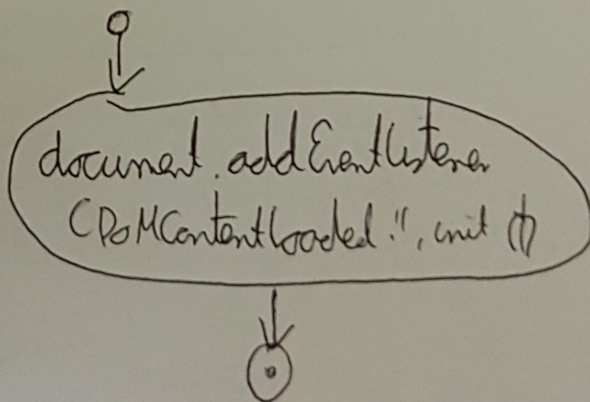
Blase

$move to (55, 550);$
 $quadraticCurve to (50, 350, 45, 550);$
 $fillStyle = "green"$

Stein

$move to (100, 550)$
 $quadraticCurve to (900, 150, 900, 550)$
 $fillStyle = "dimgrey"$

A D



init Bsp. Luftkissen



```
canvas = document.getElementById("canvas")[0]  
ctx = canvas.getContext("2d")
```

$[i > 6]$

$[i < 6]$

```
let x: number = Math.random() * canvas.width  
let y: number = Math.random() * canvas.height
```

drawBlox (i)

drawBlox

```
-x: number, -y: number
```

```
let blox: Path2D = new Path2D()
```

```
blox.arc(-x - 4, 12, 0, 2 * Math.PI)
```

```
ctx.fillStyle = "lightblue"
```

```
ctx.stroke(blox)
```