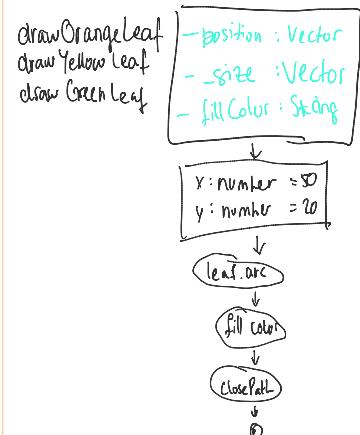
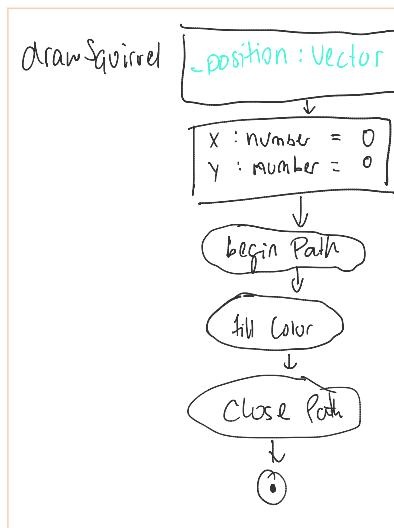
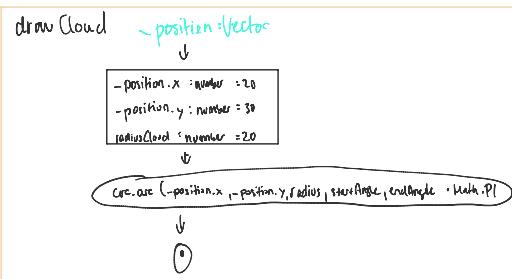
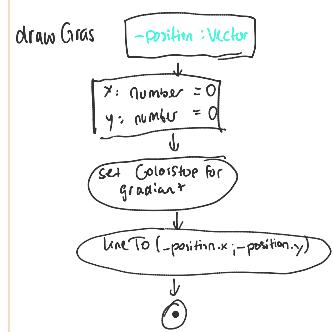
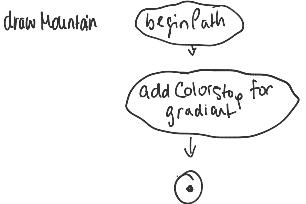
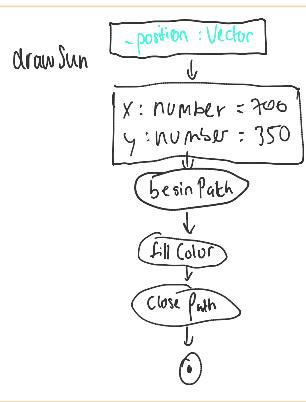
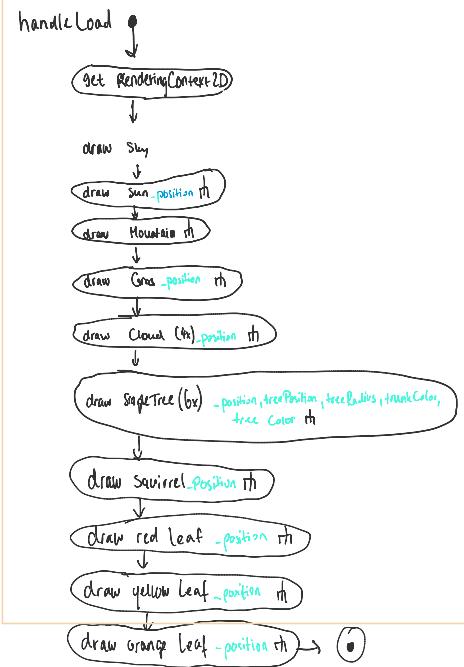
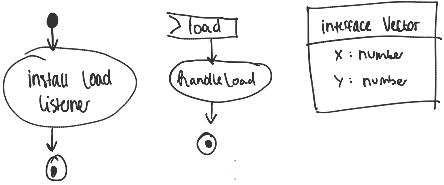
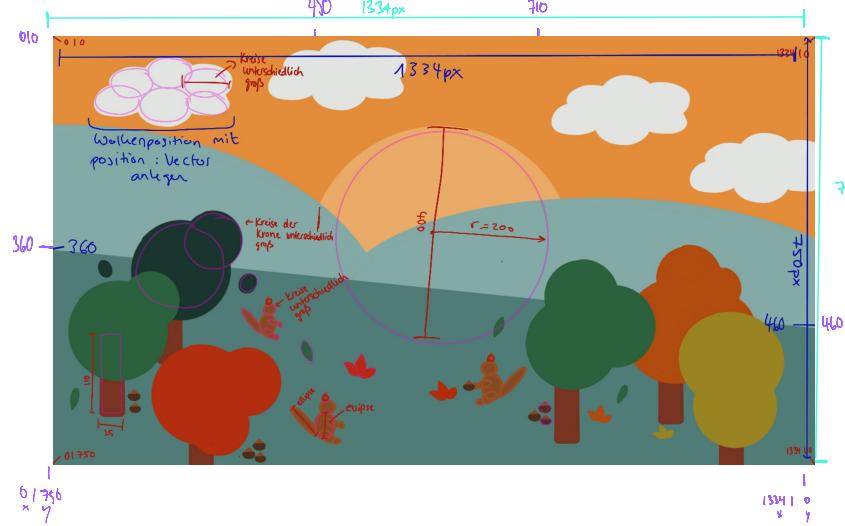


iPhone SE 2020 // 1334x750 Pixel



drawSingleTree

```
-position: Vector  
-treePosition: Array<Vector>  
-treeRadius: Array<Vector>
```

Save C)

translate -position.x and -position.y

```
fillRect (x: number  
          y: number  
          w: number  
          h: number)
```

for (var tree in treePosition) {  
 tree treePosition.x,  
 treePosition.y, radius

restore  
()

drawRedleaf

```
-position: Vector  
-fillColor : String
```

↓

```
x: number = 0  
y: number = 0
```

Save U)

translate vector (x | y)

begin Path

close Path

restore  
()