26/10/2020
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1621 22 1013

results

1)
```
data.length ──> 4
obj.data[3] ──> 2
twice(3) ──────> 6
twice('3') ────> "33"
twice.name ────> "twice"
small(0) ──────> true
data.map(twice) ──> [0, 2, 3, 4]
data.filter(small) ──> [0, 1]
```

2)
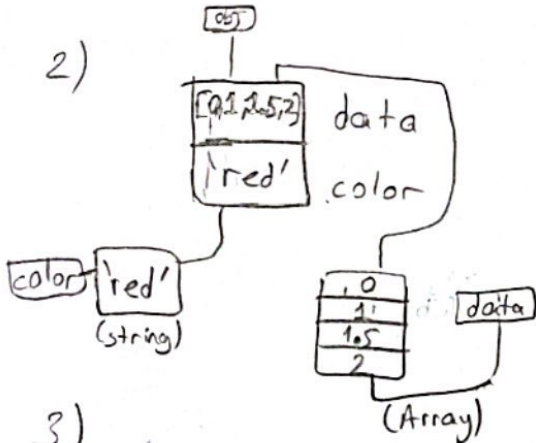
3)
```
a[2].color[1] = "e"
a[2].data[1] = 1
```

4)
```
Class Point {
    constructor (x, y) {
        this.x = x
        this.y = y ?

    get length() {
    return Math.sqrt(Math.pow(this.x, 2) + Math.pow(this.y, 2)); ?

        toString() { return   "Point(" + this.x + ", " + this.y + ")",
    }
```

5)

(Point)