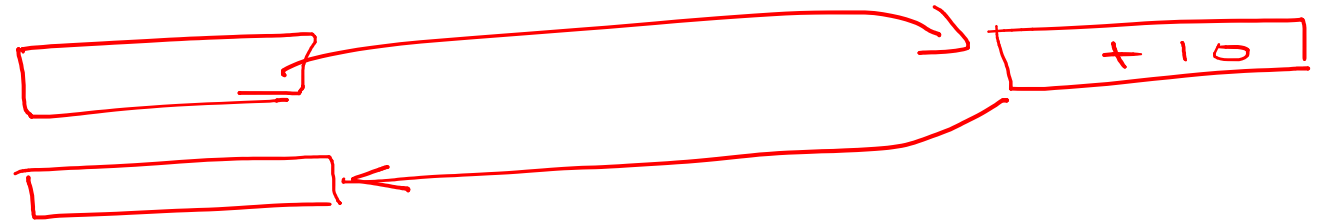
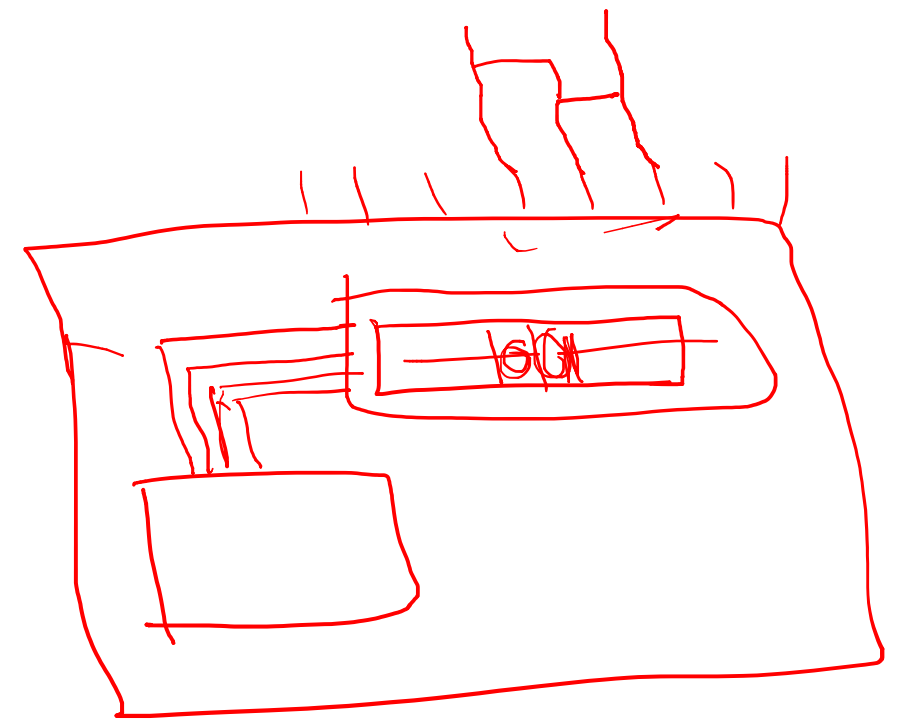
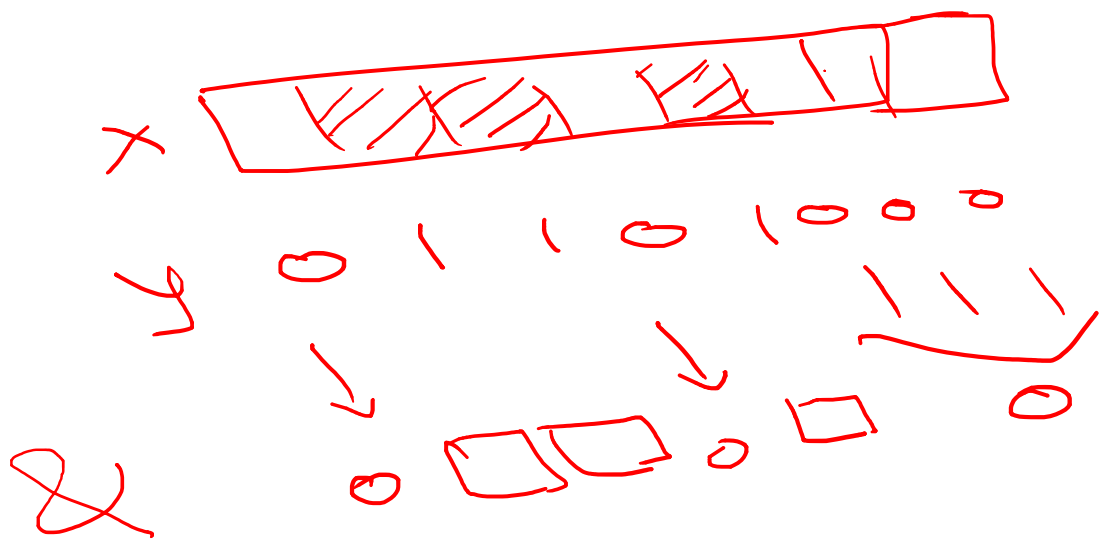


$$x = x + \underline{10}$$



$$x += 10$$



~~MAX~~
~~#def~~ SUM(a, b) ((a)+(b))
PROD(a, b) (b)*(a)

$$x = \text{SUM}(5, 10) * 2$$

↓

$$a + b * 2$$

$$\text{PROD}(5+x, y) \quad (5+x)*(y)$$

#define

SQRT(t)

SQRT(int)

SQRT(double)

myInc(y)

```
if ( x < 0 ) {
```

```
    -  
    -  
    -
```

```
} else if ( x < 50 ) {
```

```
} else if ( x < 100 ) {
```

```
} else {
```

```
}
```