Saturday, 10 September 2022   7:28 PM

Calculate water Avg.

- Create audiable weight   liters
- Get The weight from The user.
- Weighing → Weigh in Pounds x {....
- Calculate The water ounces avg w × $\frac{?}{3}$
- Calculate liters = __ × ....
- Print message   liters.

6 few
Problem
sub
Problems
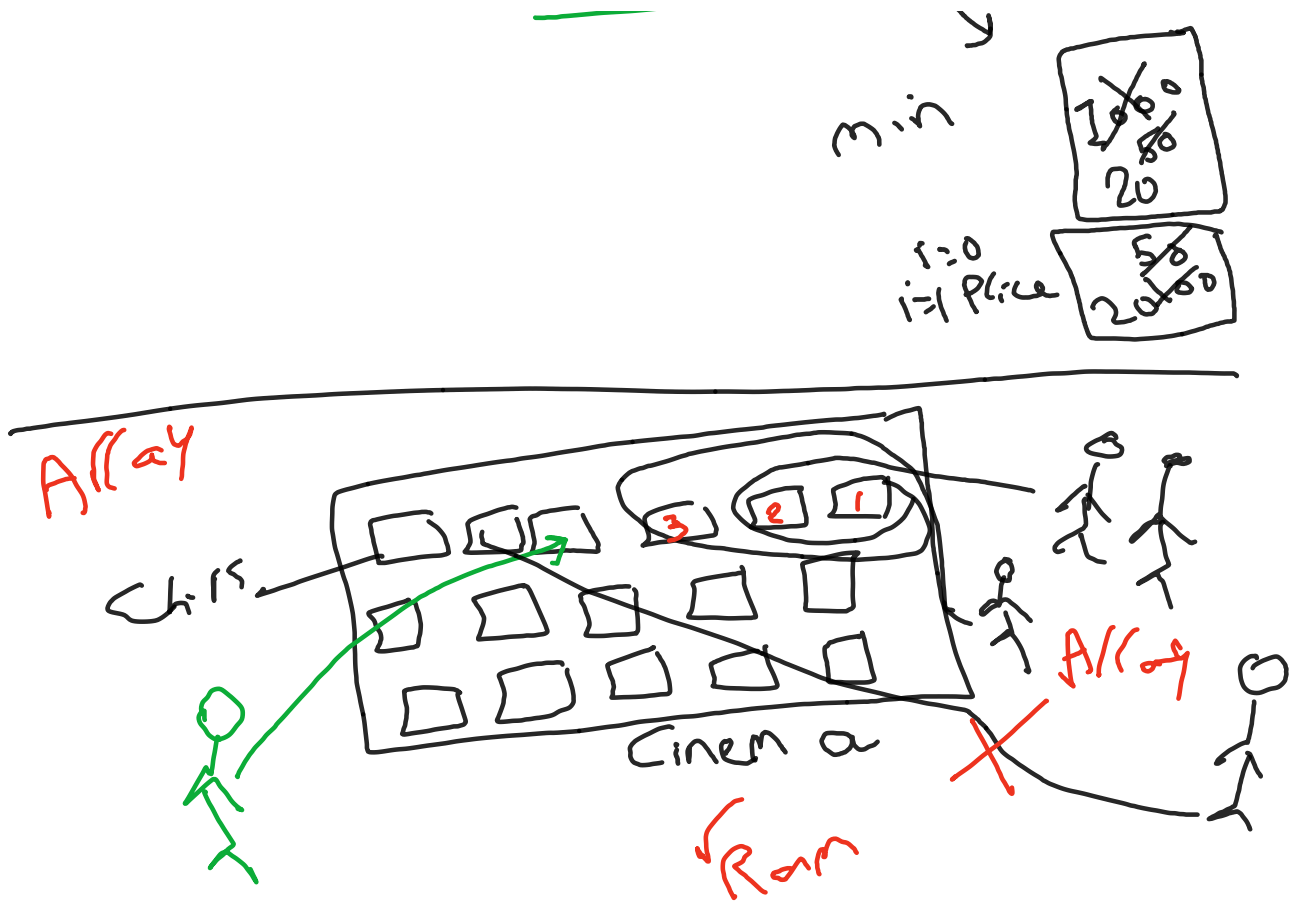
in Drive

- Get number of Requests **3**
- iterate by number → **3**
- Get Price
- Compare it with The lowest

min = 1000

j=0   Price < 1000   **20**
       min = Price

i=1   Price < min   **5**
       min = Price

i=2   Price < min   **30**
       30   5

min

$$\cancel{100}$$
80
20

r=0
i=1 Price   50
20 60

Array

Chis.

3 2 1

Cinema

Array ✗

Ram

Array : Fixed Size
Fixed Values   int, Float, sy

" Contious Values "

Professor Gradesheet

int Grade0 = 90;
     Grad1 = 80;

0	90.
1	80
2	70
3	50

do
operations   group

int   4 byte 2^{16}
short   2 byte
long   8 byte

lie → string

M	o	h	a	m	E	D

String name:

address

first char

while (!='\0')

M	o	h	a	m
e	d	ⓑ	. .	. .

Null Character

0	0	0	0	0	0	0	0

a

Max
3
100

3	100	30	10	20