

invalid temp -> -9999 invalid humidity -> "N/A"

For h 1		
•	H	T
	20	75
	24	-9117
	NA	65

Aug temp = (95+65)/2 = 70Aug humidity = (20+24)/2 = 22

Fu 2		
	20	-9999)
	2	15
	22	16
	NA	17

Aughum = (20+21-122)/3 = 21

Aug temp = (78165+15+16+17)/5 = 188/5=37.6 Aug hum = (20+24+20+21+21)/5 = 107/5 = 21.4

dentle totombe

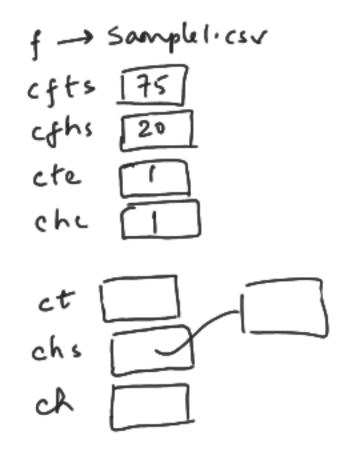
for (

Tile: Sample). cov, Aug temp: 70, Aug hum: 22 Tile: sample). csv, Rigtemp: 16, Aug hum: 21

Surmory: Angtery: 37.6, Ang hun: 21.4

```
DR dr=
double final Total Temp = 0.0
 int findmenting Entries = 0;
 for (File f: dr.sk()) {
      double tot Temp =0;
       int nuntempEntrico = 0;
       for (record: pomr) &
           fort total Tup t= currtup;
      7 frad Num Temp Entrie += 1;
       double ang Terry = totTerry/nute
       print ( - )
```

double total Ang = file 18tal Tings
fruit NorTey Fisher



getRank (year, some, gender) {

sting filhame: gelfilmane(year); FR.fr: nue FR(filename);

get Nome (year...) {
Stry. filmane = gettil Name (year);

String gettileName (int year) {

//return "testing/yob" + year +

"short.csv";

year)

f("hello", 2) > "co"

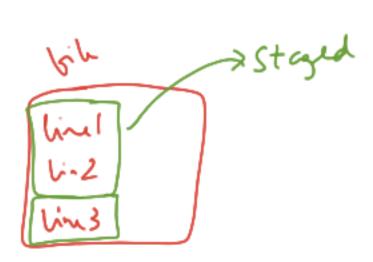
f("hello", 1) > "e"

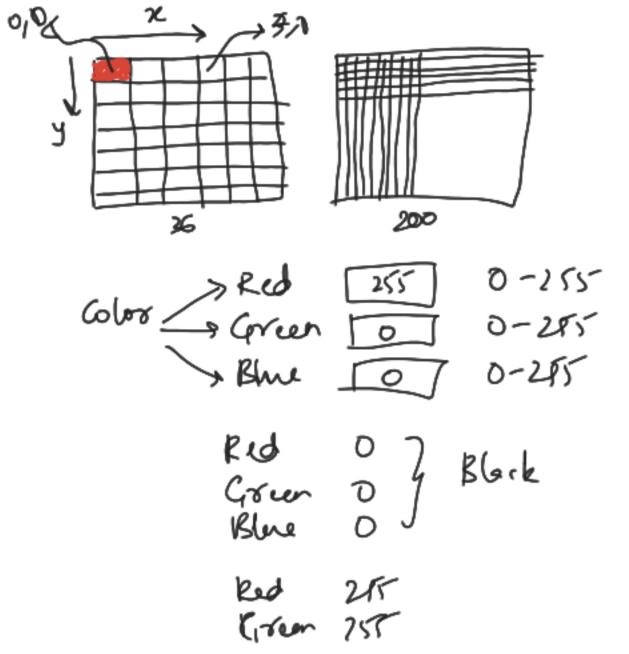
f("hello", 3) > "invalid"

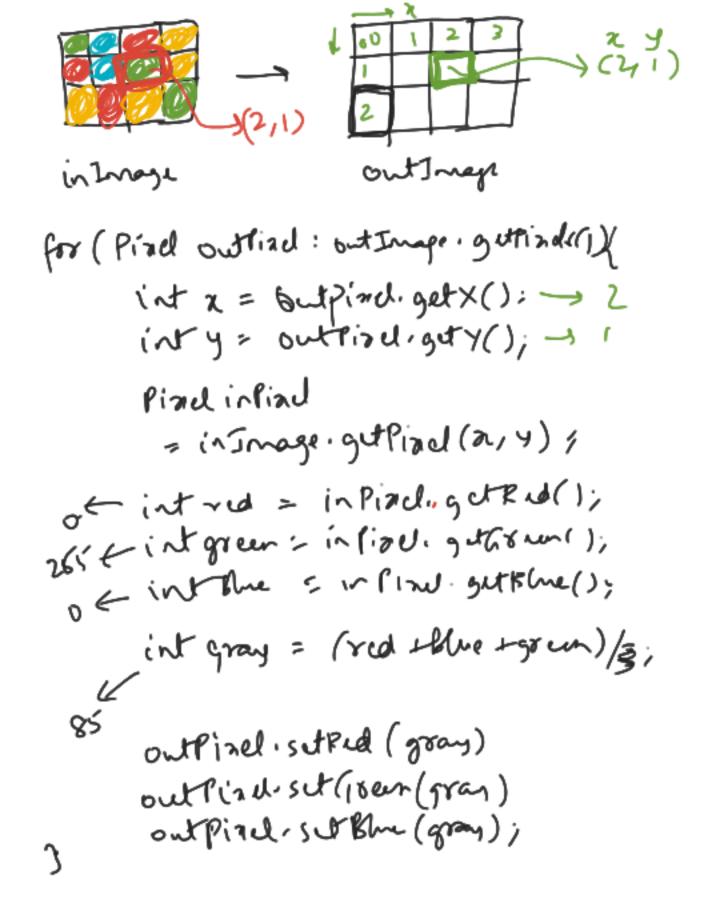
f("hello", 0) -> ""

print("hello") //hello"

print("hello") //hello"







```
int width = in Image get width ();
int huight = in Image, get Hiight ();
IR out Image: New IR (width,
                          height),
for (Piad inPiad: inImage. pirels(1){
     int 20 infind, gutX(1);
     (nt y= inPiad. glt7())
     Pized outpinel
          = outImage, gutPizel(x, y);
      int red = inflad. get Red();
      int green : ..
      int blue = ...
      ist gray= (rd+grun+bhu)/3;
      out Pizel. set Rul (gray);
      out list. set (run (gray);
      outrisel . set Blue (gray);
```

```
for (Piad outfind; outTrage pixel(1)){
   int n = out Rix d. get X();
   int y= outrixel.getY();
    Pixel infixel =
          in I mage ig offined (x,y),
```



```
[1,2,3,1] lun

(1,2) for (i=0; i=lun; i++) d

(1,3)

(1,1) for (j=i+1; j=lun; j++) d

if (input[i] == input[j]) d

(2,3)

(2,3)

(2,1)

3

(3,1)

3

return false;
```

```
abod addd

for loop of

cher - id'

anagramylordcharCount = 4

original WordcharCount = 1
```

anbiccedet aabicce

a = secont = 2

organt = 2

a ->

b ->

c ->

Oc = 1 oc = 3

$$[3,7,4,3,2,7,5,3]$$
  
 $[2,3,3,3,4,5,7,7)$ 

I AM

Apphalet .: ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz GHIJKLMNOPQRSTUVWXYZABCDEF ghijklmnopqrstuvwxyzabcdefg

```
HELLO Hello World! HELLO WORLD!

Jenc(6) NKRRU CUXRJ!

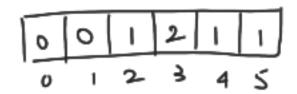
NKRRU CUXRJ!

NKRRU CUXRJ!

NKRRU CUXRJ!

NKRRU CUXRJ!
```

hello, who is this gy



public int sum (int x, inty) of
ruhm x &y;

public voist countWL(FRAG, int[)

- OV9 ABCDEFGHIJK..

BY GHIJKLMNOPR.-

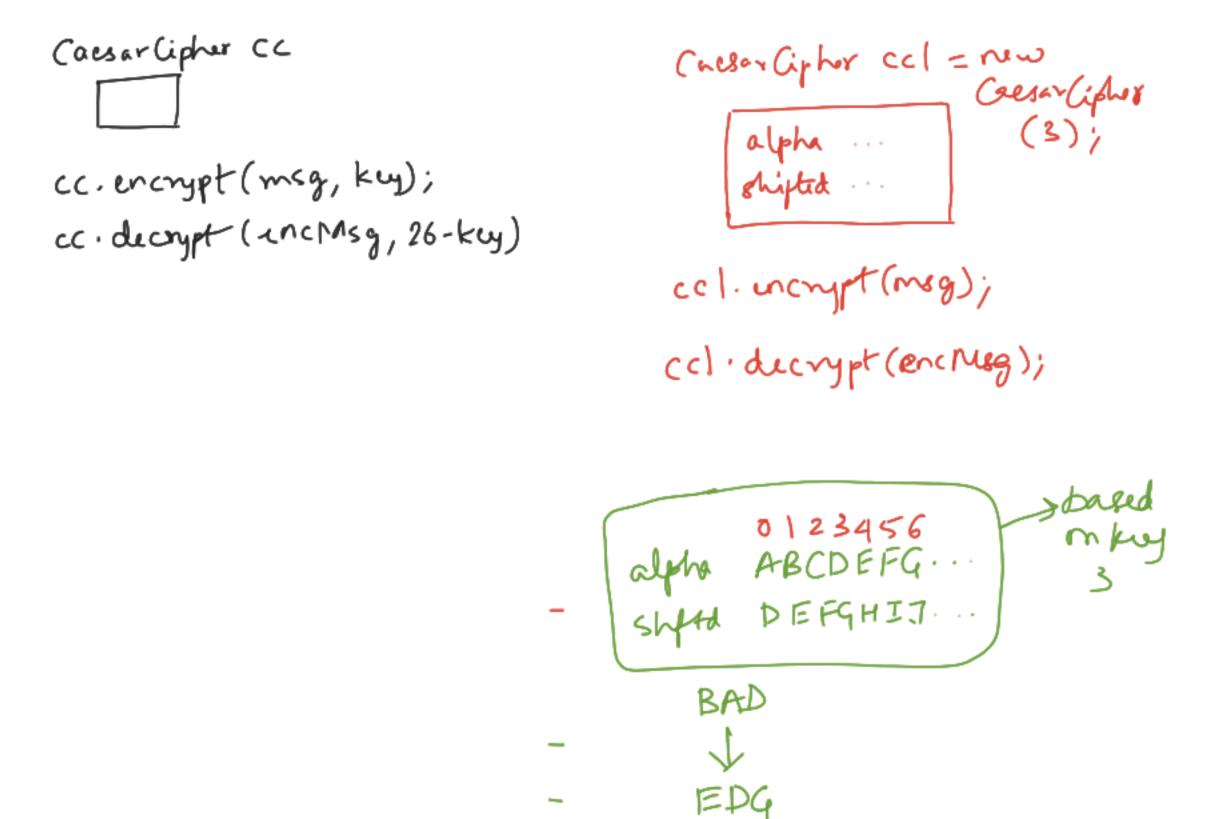
(2) [A]BCDEFG - 3 Keyward YZABCO 5 ...... 3 Keyward YZABCO 5 ...... 3 Keyward YZABCO 5 ...... 3 Keyward Shift 26-(4-2) = 24

SYK(2) CDEFGHI SYK(2) CDEFGHI SWK(24) Y ZABCBE enc(2) FGGD enc(26-2) DEEB

012345678 ABCDEFGHI .... S: DEFGHIJK L ... KHHG F)3 key 3 org: HEED HEED enoyer enc (3) enc: KHHG decrypt enc(26-3) HEED original \_\_\_\_\_ unrypted \_\_\_\_\_ nigreal enc(26-key)

\_

```
S-P RUHAN
   String even = ""; SB evin = new SB();
   smg udd = ""; SB odd = new SB();
   for (:=0; i< s.lm(); i++){
         chur (= s.choxAt(i),
         if (i/. 2 == 1) 2
            odd += (;) odd.append(c);
          else &
          q [even+=(j) even.appond(();
     z
```



BAD

```
class Causor Cipher (
    string alph;
    String shifted Alph;
     int mainkay;
    public CousarCipher (int key) {
          alph = " : ";
          Shiftd Alph = ....,
          mainkey= key;
    public string energyt (string oneg) {
    public string decoypt (string enc) of
        Causarapher cc =
               new Calsar Cipher (26 - mainkey)
        rum cc.encrypt(enc);
```

```
Caerox (ipher cc=

new (aesorCipher (3);
olph AB(DE

ref DEFGH

enc=cc.encrypt(neg);

cc.decrypt(enc);

cc.decrypt(enc);

cc.decrypt(enc);
```

```
class Math 6
                                                  class Testavath (
    public int comb (int n/int x){
                                                        mer () L
     rom (fect(n)) (fect(r) x fect(n-r))',
                                                          11003
                                                          Moth m = new Math ();
                                                          (int ru = m. comb (10,3);
  private int fact
 clus Bank Account &
     private int bal;
     public soid deposit (int x) {
       11 some cheels & validations
                                        BankAccount b = new
    4 bal = bal + x;
                                                      Ronk Account ();
                                       b. bal = 1000000;
     public int getBal () [
                                        b. depont(-)
         ilas mutos
                                        b.gutBd();
```