

Update. (1) Extra Class on Sat (2nd April - 900 pm)
L7 Problem Solving

2 Feedback | help

L. Caveer Guidance Tools.

L. Beta Version, Datapoints

L. 2 friends [Share]

https://t.maze.co/84067855?guerilla=true

3 Update - Assignment

Code Repository

https://github.com/prateek27/java-mar-22

Tyenaa

La While Loop

4 For Loop

-> Maps Based Problems

-> pattern Problems

-> multiple inputs > ++i, i++

Next

Warmlp numbers a and Two Print 625 1=1, ans=1 625 x625 print (ans),

FOR LOOP (Concise syntax) Co another way of writing a loop for (i=1, i<=10, i=1+1) { (i) i=1; \rightarrow init Stop condition While (i < = 10) { [mark] & = WONE] PF i=i+1; //update (equilvalent

Flow-Same
Similar

Flow - Same
Similar

Similar

Thungry 88 noney > 500,

٦.

Q Given a Number N, print the divisors of the

15
$$\rightarrow 1, 3, 5, 15$$

12 $\rightarrow 1, 2, 3, 4, 6, 12$

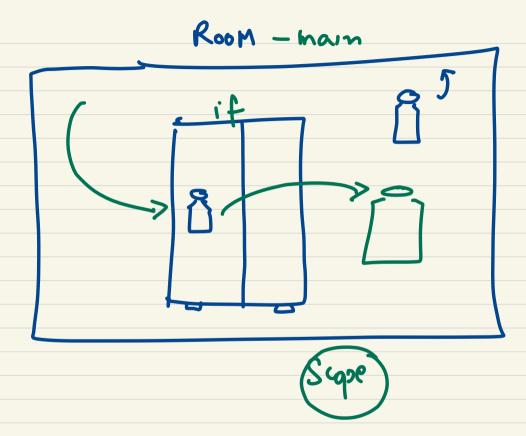
Loop $\rightarrow 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12$

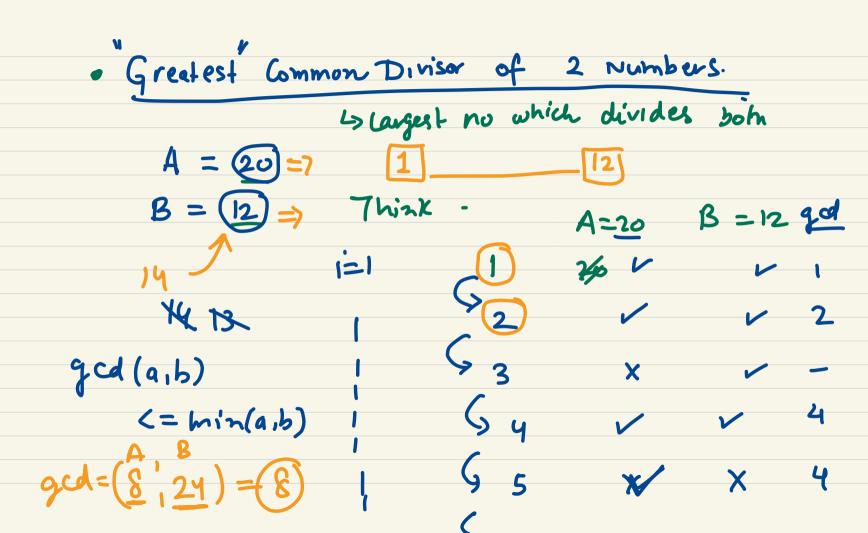
$$N^{\circ}/_{0}i = = 0$$
 $\downarrow \Rightarrow yes print(i)$

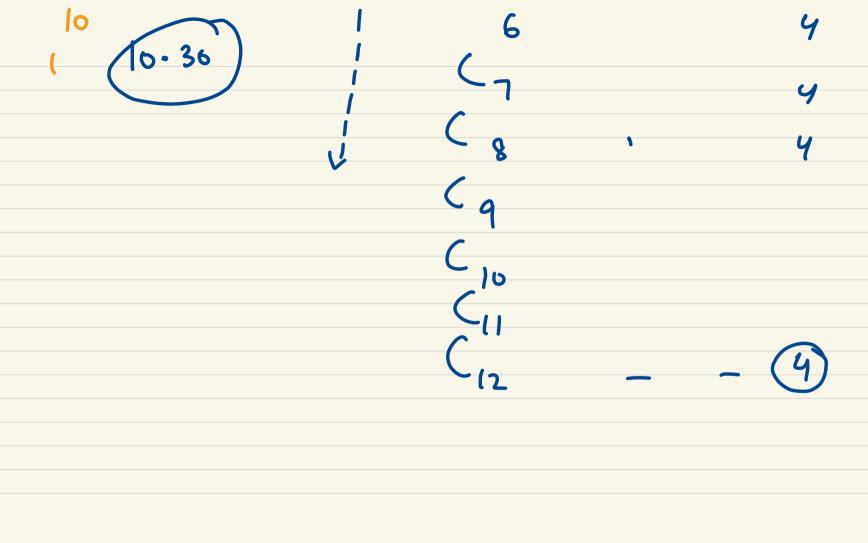
no divisors Not Prime

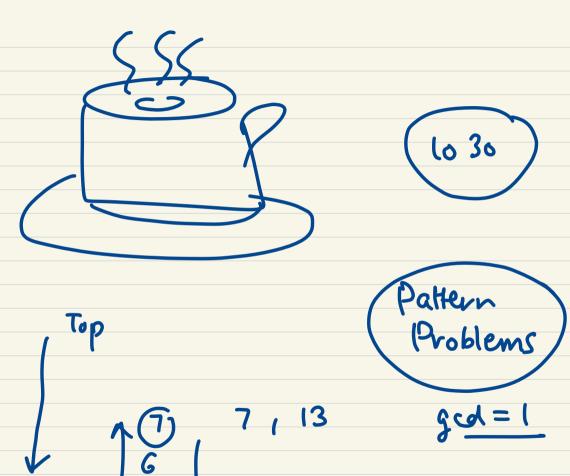
= Restricted for the wap Viati; for (1=1; i

fr(i3' { if () { Int money = 10, j= 10; Scope -> defines the region in which he variable can be wild









12, 20

X

x x

12

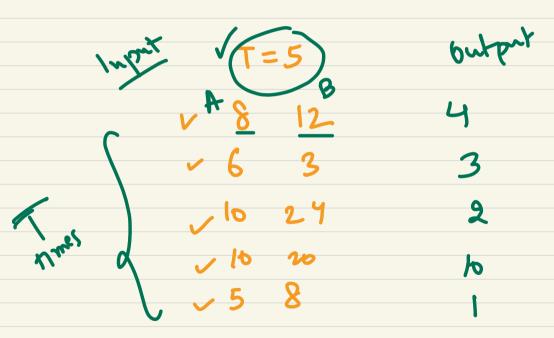
C) (0

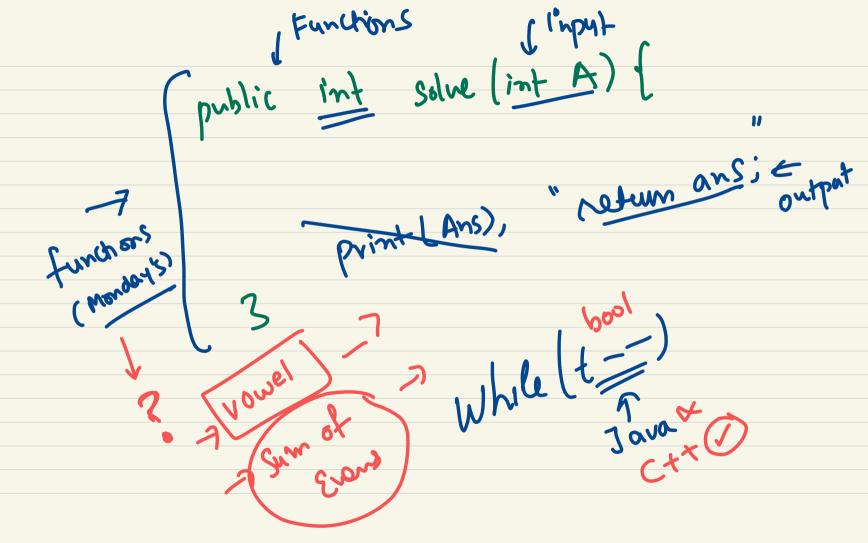
$$\begin{cases} 3 \\ 3 \\ 2 \\ 4 \end{cases}$$

if (_) { else (_)

· Watitle

Write a program to input an integer T and then T lines each containing two integers A & B from user and print T lines conatining HCF of two given 2 numbers A and B.

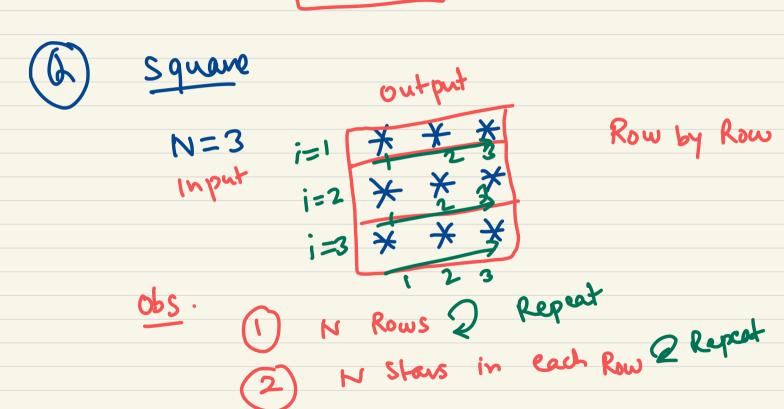


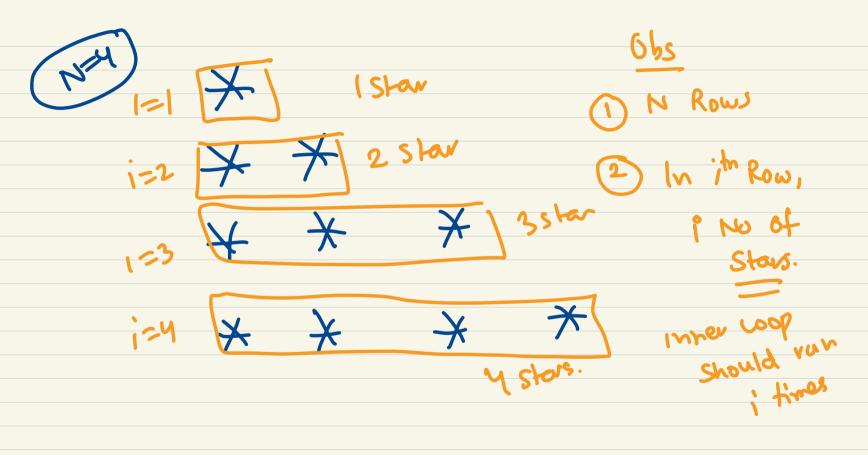


class XYZ {
yoid mair() {

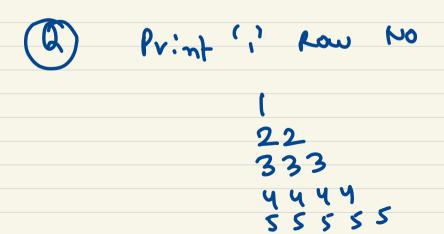
.....

Pattern -> Logic Building









outside the Rows init starts from and inc Continuosly N=5 ? even — 0 6