Complete Beginner For loop-1

Torrget: Hamamal have divory, there are T numbers written in it.

Hamamal is confused how arm he find last digit of every number?

Task - help hamamal to find hout digit of Every number.

Prizesh - How many number one there in diary?

L. T difference ht number.

gterate T times to find lout digit of Every runder.

clek from horrord for next runder.

[point lout digit from that rumber

9-torate for every test case and solve the problem.

To different numbers, use have to prind all the oligits

for every different number?

EX: 7 3 -> 1437 -> 7,3,4,1,

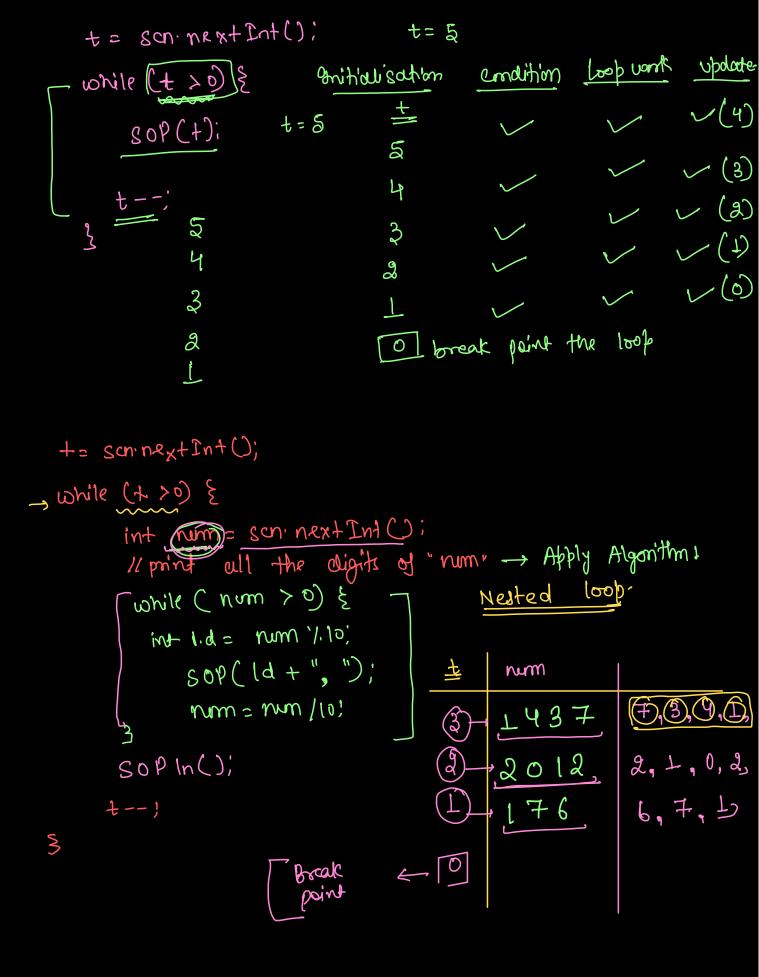
2012 -> 2,1,0,2,

176 -> 6,7,1,

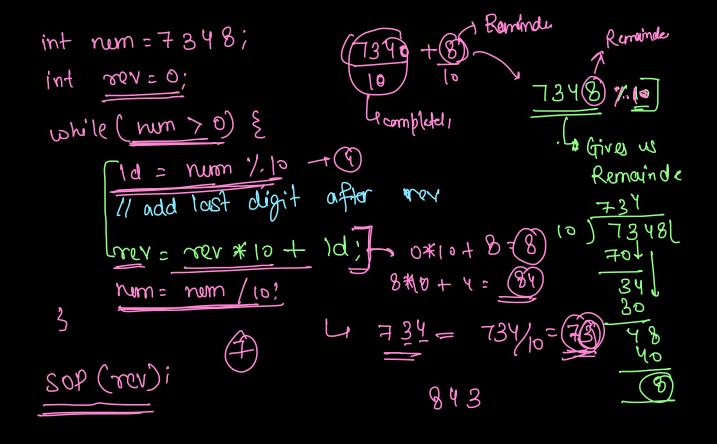
LAlgorith L while (num >0) & Talgorith L (num = num /10;);

Print all num = num /10;

ey a number.



number. Reverse Problem! Q * Reverse a number 80 that we perfor some Anthrobic 3216 61 23 operations en it 217 No Fla T 0 0 7 2 = 72 270 digi? digit to back of add 2. 2*10+7 = 20+7 = 27 Result = 0 N= 7834. Tevz 0 34 rev = rev *10+ (78301/16) 0米10 十4 = 04 rev= 0*10+4=(4) N= 7834/10 = 783 4*10+3=43 → (TV)= rex *10 + (783% lo) 43*10+1=431 Tex= 4*10 +3 = (43) →(N)= 783/10 = 78 431410464316 JEN = LEN * 10 + (18 7.10) Repititive task rev = 43*10+8 = 438~ take the last digit N= 78/10 = 7 in effect of reverse TeV = rev * 10 + (7/16) rumba. rev = 438 +10 +7= 4387 Reducing the value of N. **(1)** N=7/10 = 10 - Break point



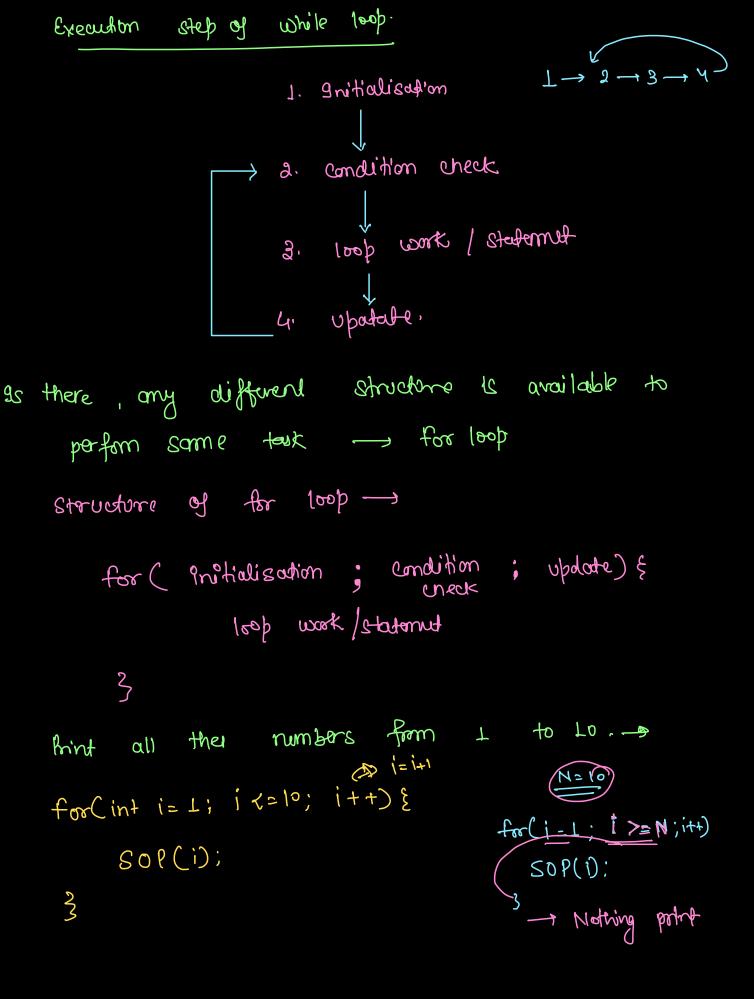
gloop elikar to endounts	$\textcircled{1} \longrightarrow$	Initialisation
(1) cond	$\textcircled{g} \rightarrow$	condition check
11 L. (112.) }	$\bigoplus_{(\xi,\xi)} \longrightarrow$	tunsbots fool I smar gool
113.	\bigoplus	Update
)	suggest form	
1		screin mode

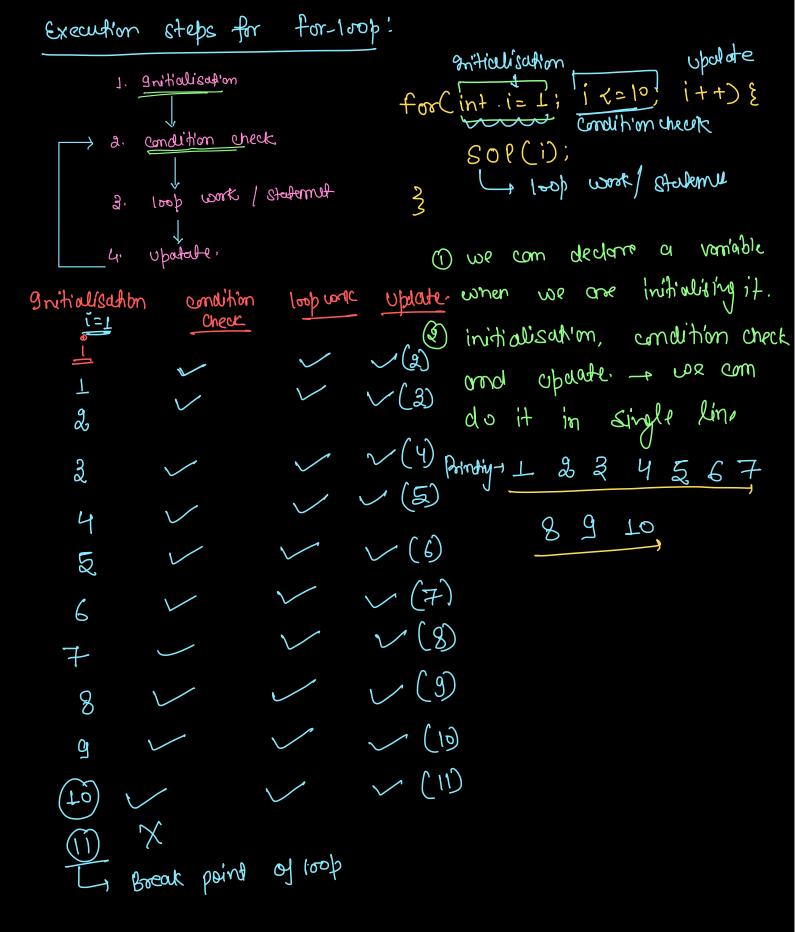
Enter

full

Decros e gour screen

क्षाम





for (int i=1; i <= 10; i= i+2) { SOP(i); Initiali sation condito 3 <u>[=</u>] V(3) Bring 1 Ses ン (7) 22 RS all odd (a) morey 7 RS ~ (1) from L 9 to Lo 11 2=10 9 11 Libreak mogam.

Print the odd number from I to N.

odd:0

ENUN20

wwile (ix=N){

if (ix===0) {

ENUN += i;

} else {

odd += i;

}

SOP (Odd + evgi)

t odd