

Date Draw Q2. -flow chart 12 2 3 1 2 3 4. Aus'-Lagra, Start. P LC=N int j'=19 start=0 jc=1 i+21 start +=1 print "Start" 3+=1 End Spiral

		<u>3</u>
	Date	
G 3.	Given Hand R, you have to print "(R, where "(p	= N! RI, (N-P))
Any'-		CasA.
	(Start)	#
	1 1 2 3 3 7	1
	Input' N and R'	
	in M = N-R [ect(N)	
	ans = fect(N) = fect(M)	
	iwf=1, l=1	
	Print "aus"	1 - x
	End I = i <= N >	-1
	End iz=N	
	(return) IT	3
	facion) fr=i	
	1	
	[1++]	- 0.4
1	Harte Barreas	
)		
		eArt Fee Call
	Tenus in 1	
•		V = V = market
		piral

	Date
Qy.	Given an number 'N', you have to count no. of 2's init.
tuy'→	(Start)
	Input' N'
	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Int count = 0;
	a III and see
	interest x (ub. 2)
-	r (n>o
Consequents	Lyun trive
SQC abanage	I T
	-> U=17/- Figure Figure
	i=h %10
	(1==2)
	1-
	[count +t]
	, \n/=10
	/ Print count /
	(End)
V-02 - 10	
	Spiral