Fibonacci Series Algorithm

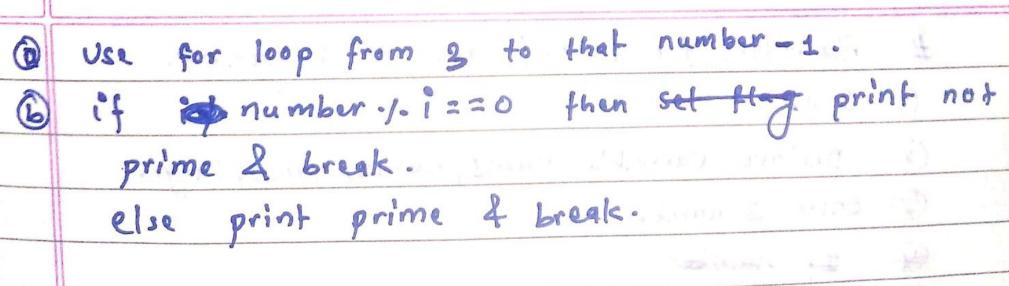


	+	Policies.
		tart modern for the rot mellion in
0	3	
	0	alone Variable 1 d, b, Show
	+	Initialize the variables, azo, b=1, and show = 0.
		Tuchaliza Les auto
	1	oper the number of terms of sories to be build
	10	print first two term of the Series.
3	0	bust first 400 tours of
		the loop for following steps.
	1	
		0 Show = a+b
		(1) a=b
		3 6= show.
		@ Increase value of i each time by 1.
		3 print the value of chow.
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	,	. brd.
		Then is aming the selfmant in the



1.	Λ
#	Algorithm for factorial number.
0	Start
2	Entialize 1 the variables. number, factorial,?
3	Initialize the variable 9=1, factorial=1.
0	Enter the number which factorial to be
	printed.
(5)	Use for loop from I to that number for
	following operation:
	@ factorial = factorial # 9;
6	print the factorial.
(F)	End
#	Algorithm for "prime or not".
1	Start
2	Declare the variable number, infing
3	Enter the number of for checking prime or not.
4	if number == 0
	print number is not prime not composite.
	else if number = = 1
	number is not prime
	else if number = = 2
	number is prime
	6/26
	Do the following operation:





3 End.

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There is a state of the

#	Algorithm for largest among s number.
(1)	Start
2	Declare variable nums, nums, nums, large.
3	Enter 3 numbers.
(4)	If number
<u>\</u>	If num1 > num2
	if nums > nums
	large = num1
	else
	large = num3
	else if num27 num1
	if nume > nums
	large = num 2
(\$	print large
	End C

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