Date

Problem #13

Start
Input ML, NL, P
while (NL≠0)
ML = NL
NL = ML % N
GCD = N

If (P % gcd == 0 and P! > M)
then
Output "Not measurable"
Else
Output "cannot be measurable"

End

Input	Process	Output
Jug Size NL, ML and ~~re~~	GCD (ML, NL)	measurable or not
	If P % gcd == 0 and P! > ML	
	then	
	Output "measurable"	
	Else	
	"Not measurable	

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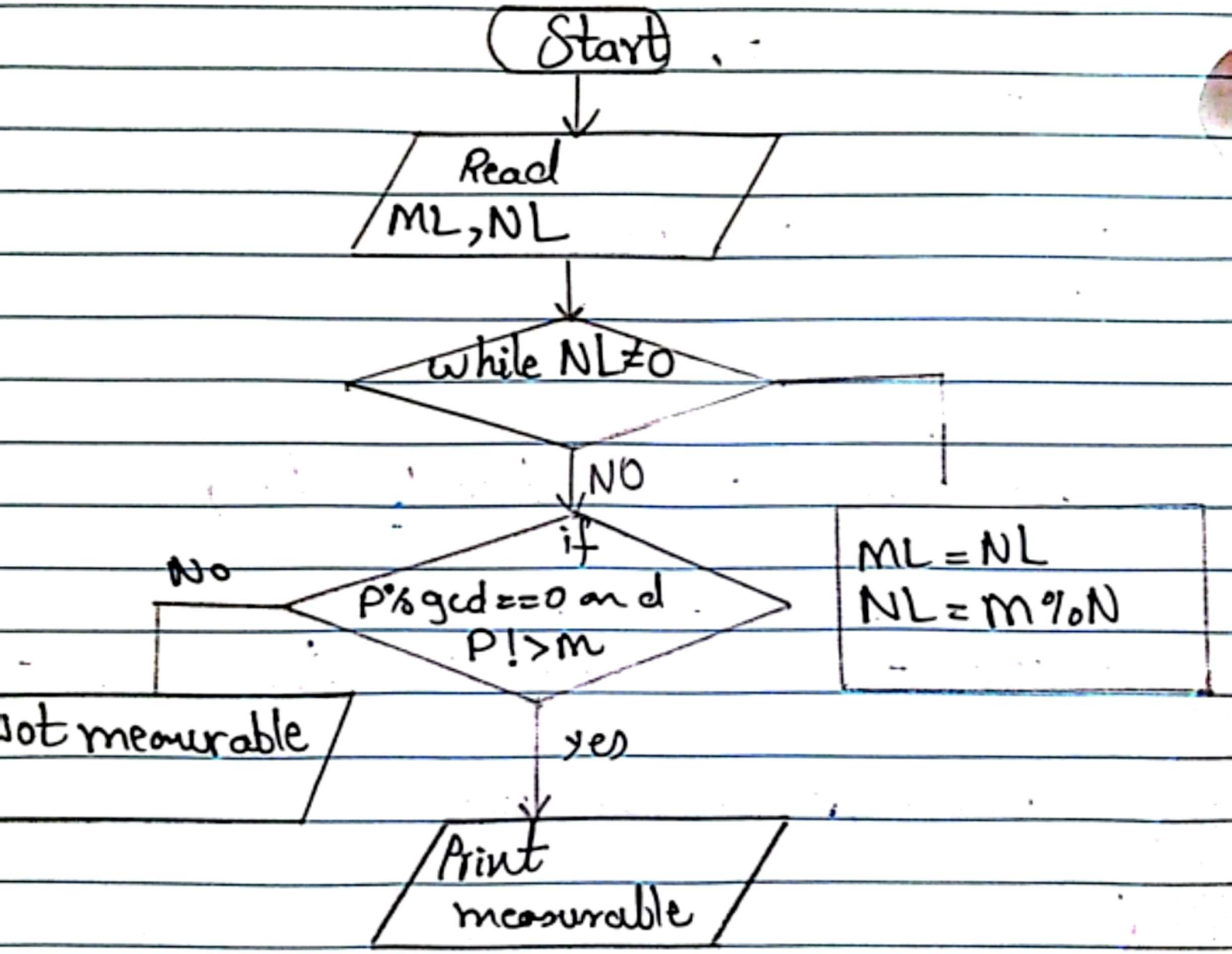
Date:



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