



and on the last	Date was
•	
	Problem: 13
	1P0
	Input:
	First Jug, Second Jug
	Process:
	· Take the input of Second and
	First Jug.
	· Fill first Jug completely.
	· Poux water from first Jug into Second Jug untill the Second Jug is
	Jug untill the Second Jug is
	zull or first Jug is empty.
	· Whenever zisst Jug become empty
	7:11 it.
	· Whenever second Jug become zull empty
	id .
	· Repeat the process , tracking amount of
	water in each Jug untill required quantity
	of water is obtained. Output:
	Output:
	Required quantity of water.
	V V

10	Date:
-	· Pseudocode:
19	Take input 7 or zinst Jug
*	Take imput for second Jug.
-	Fill the girst Jug completely.
-	Pour water from first Tug to second Jug untill
•	the second Jug is gull on first Jug is empty.
	Whenever ginst Jug becomes empty sill it.
	Whenever second Jug becomes gull empty it.
4	Repeat the process, tracking amount of water in
•	each Jug untill required accountity of water
•	is obtained.
i	

Date:	_
·Flowchart:	
(Start)	
Tairst Jug, second Jug /	
Fill the first Jug completely	
Pour water gram zinst jug into second Jug untill	
the second Jug is full or First Jug is empty.	
Whenever the girst Jug becomes empty 7ill it	
Whenever the second Jug becomes full empty it	
Repeat the process, dracking the amount of water	
in each Jug, untill required quantity of water	
is obtained.	
4.	
(Engl)	