



M.masson Khan 24k-0001 PF Assign: 1

Q5	Flowchart	
, /	Start)	
-		
	Input croprestative con	
	moisture	
		/
	No what les	wistor 103
	No.	3
	No rice Yes maist No	No
	Mo cerus significantes	· \ \
	Yes	3 Ch
	1/ Xes	
	moistage No tain les	
	Triate	7
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Q5	Pseudocade	
	Stort	7
	Input crop, rice, wheat, com, moisture, rain	-
	Rocess	
	If crop==what &B moisture <30%&B rain==ho	5
	then Irrigate.	
	Else Is crop== From 88 moisture < 40%	
	Hon "Irrigate"	-
	Else If crop==rice & moisture < 25%	0
	88 rain==no	-
	then Image	
	Else	
	Output No need for irrigation	
	Stop	-
	TYO	
	Input. Process "Output"	
	crop, rice, what For what: moistore 20%	
	com moisture and no rain Imagete	
	toir corn: moisture 40% Irrigate No need	1
	For rice: moiseture (25%), For irrigation	0
	and no rain Irrigate	0
	Else "No need for Pringition	01
	Explaination 1.1. 11 1.1: C. II	1
	the program clock the condution sor the coops to	1 1
	The program clock the condition for the crops to need irrigation. It a crop subils the required conditions it irrigates otherwise it doesn't	
	Conditions il majores olieraise il avesti.	5 8 3
		destroyal