## SOFTWARE ENGINEERING ASSIGNMENT 02

Bild Ahmed Klan 20K0183; See: B

Part a)

Independent Regions:

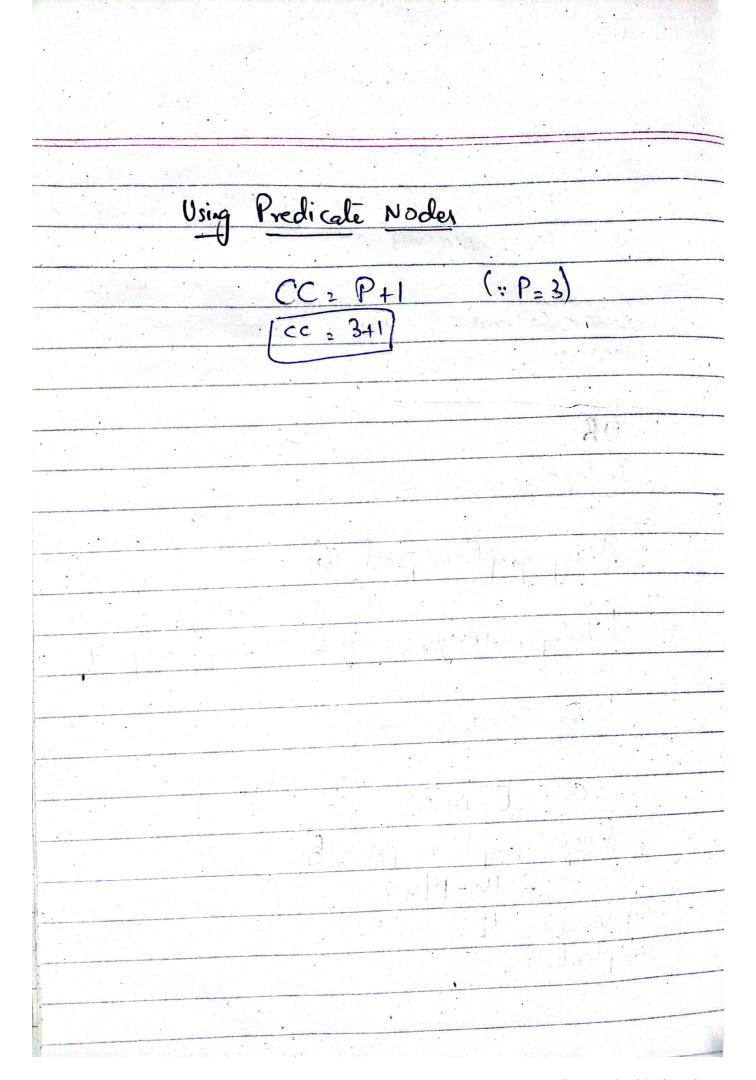
Using graph in part (6)

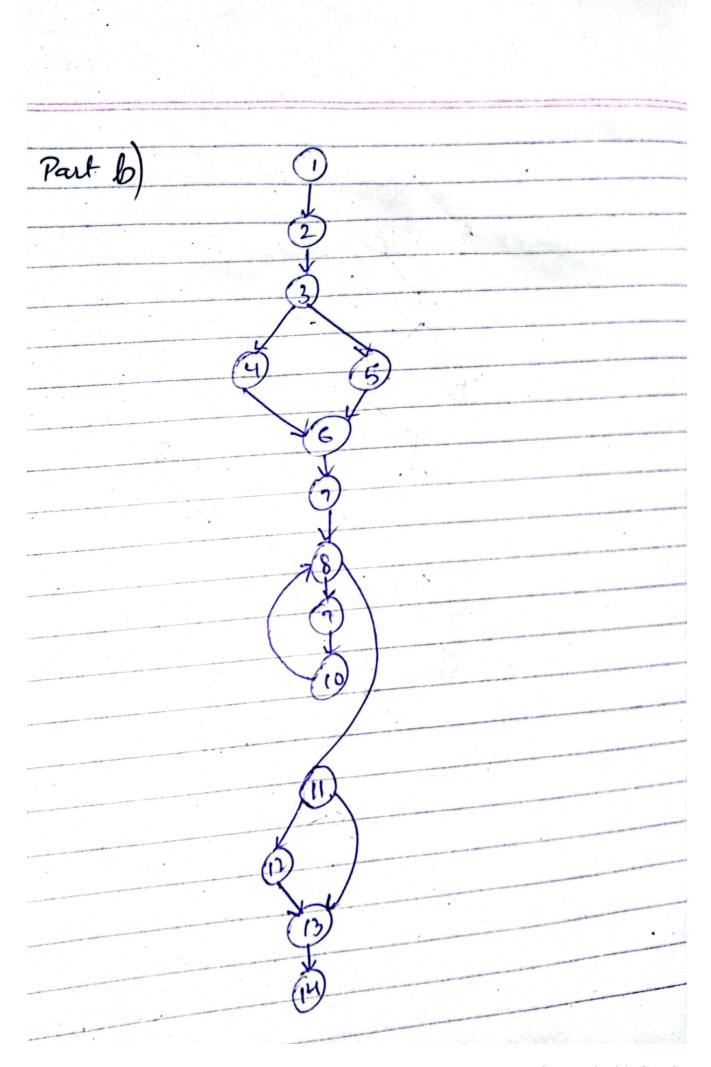
Independent Regions = Cycloratic complexity. 4

Using Edges & Nodes:

CC = E-N+2 Using graph in part(a) = 16-14+2

Cyclomatic 2 4 Complexity





Indep	vendent Par	ths:				
				ya sebaji		
1) -1 -> 2	→ 3 → 5 → 6 → 7	1-8-1	1 -> 12-	→ 13 -	÷14	
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2) 1->2.	→3 → 4 → 6 → 7	138011	-112-	• 13 -	19	
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3) 1→ 2-	13+4+6+7	78 79	- 10-1	8-11-	ने 13 नाप	
4) 1-12-	13 - 4 - 6 - 7 -	8-19-	10-18	A 11-	12 -> 13->	14
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POWER STANCE OF THE STANCE OF	ALIZANE MARKANINA MA				Output
Inpu	5	Condition 3	Cordition 8	Condition 11	
x = 27	y=4	F		F	16
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X=2	y=4	T	T	$\mathcal{L}$	0.0625
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