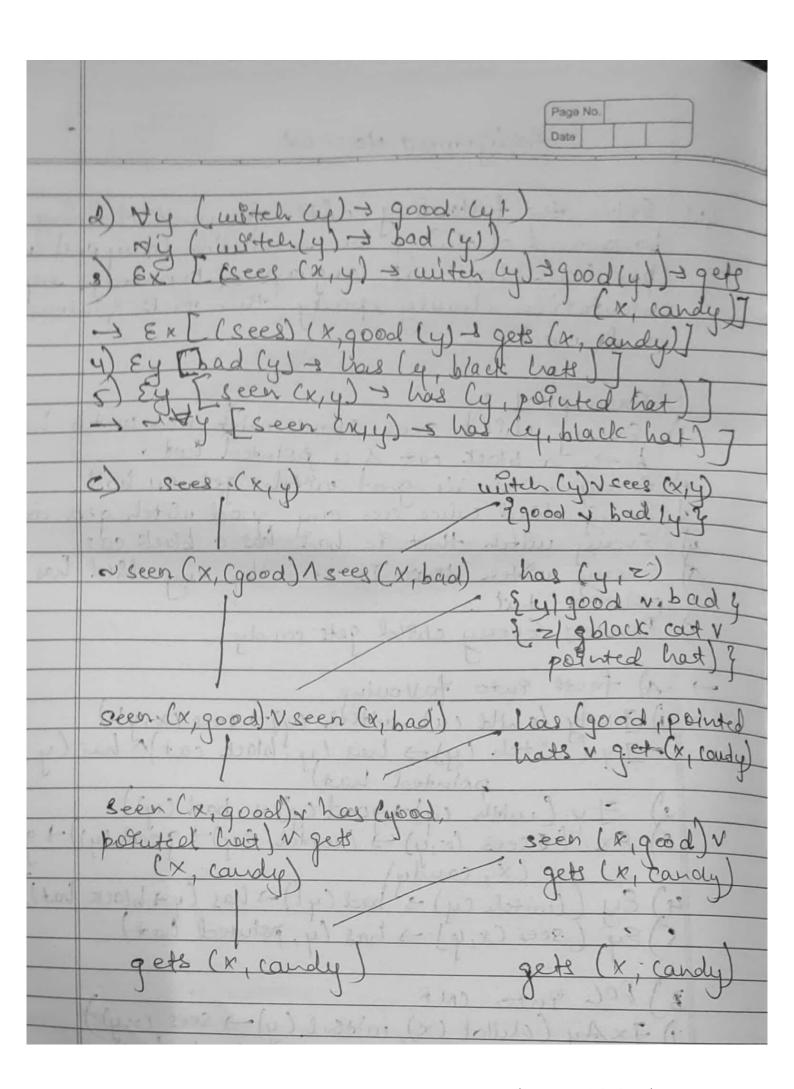
Name	- Krowel Omp	makael lox	yo.
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Roundo	7- 32		
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Subject	"- ISLAB		
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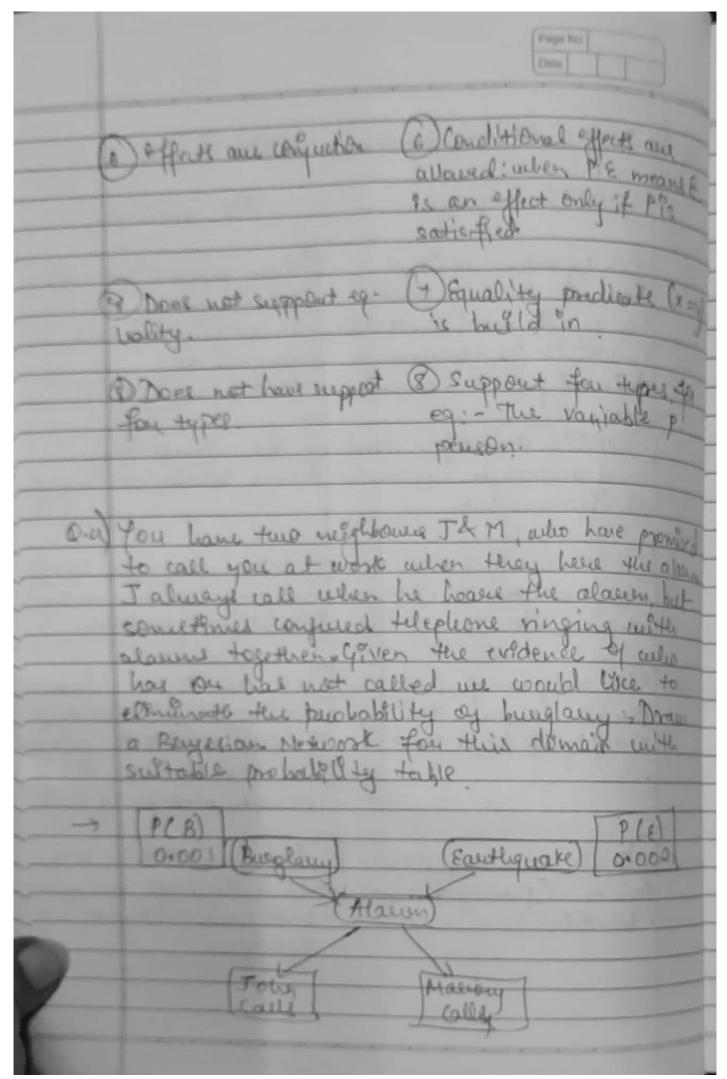
	Assignment No: - 02. Page No. Date
3	Solve the following with forward chaining or boardward chaining all weelshifted (away me we beadward chaining all weelshifted (away me we escutation (away me we escutation (away me we escutation (away make a some escutation (away me we escutation of the away and escutation of the away and escaped that a block cat a pointed bot. Excample 1: Excample 2: Excample 2: Excample 2: Excample 2: Excample 4: Excample 6: Excample 6: Excample 6: Excample 7: Excample 7: Excample 6: Excample 7: Excample 7: Excample 7: Excample 6: Excample 7: Excample 7: Excample 7: Excample 7: Excample 6: Excample 7: Excample 9: Excample 4: Excample 4: Excample 7: Excample 6: Excample 7: Excample 6: Excample 7: Excample 7: Excample 7: Excample 6: Excample 7: Excample 7: Excample 7: Excample 6: Excample 7: Excample 7: Excample 6: Excample 7: Excample 7: Excample 7: Excample 6: Excample 7: Excample 7: Excample 6: Excample 7: Excample 7: Excample 7: Excample 6:
	JJ J J J J J J J J J J J J J J J J J J



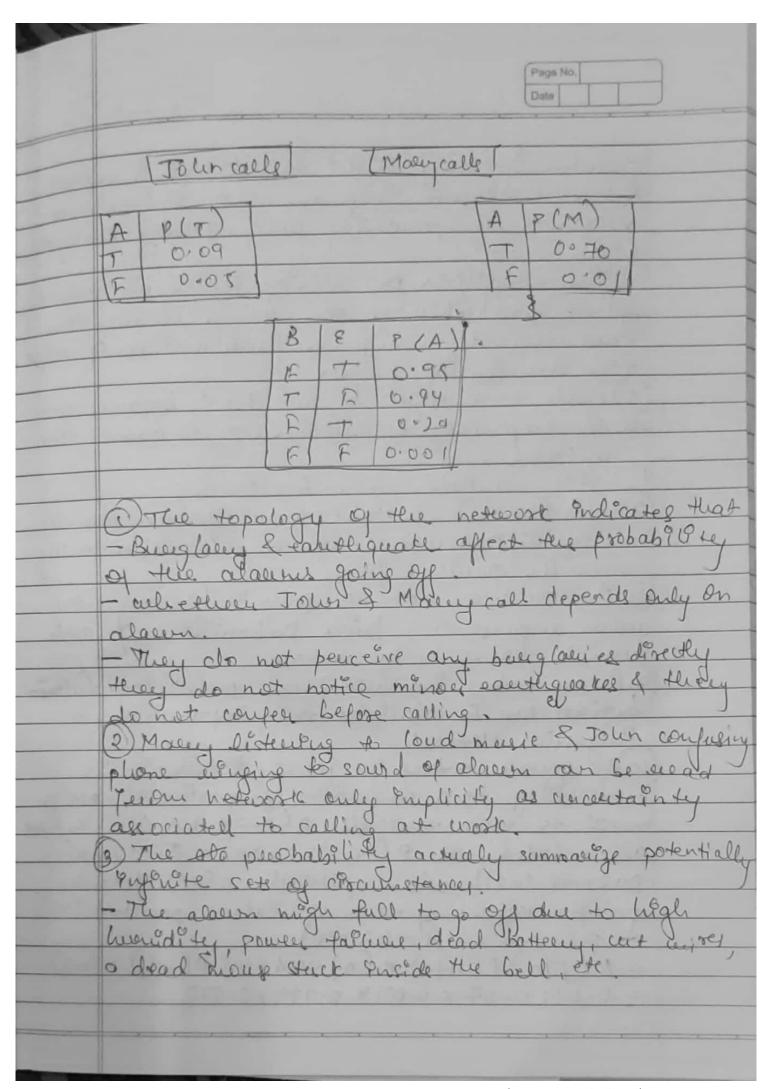
Example 2: boy ou glot is a au 1 (rain) - gets

Page No. Date Resolution du gets

	Page No.
	Data
0.0	Défleventlate between STRIPS & ADL.
	STRIPS language. All language
	Douly allow positive Ocan supposit both poli-
	Pou es! Au valid sentence hou eg: same sentence is
	3 Intelligent 1 Beautiful > Stupid 1- ugly.
	2) STRIPS stands four stand- DADL stands four and meseranch institute Action Description language.
	B) Makes use of closed wo- (3) Make use of open world
110	ntioned liteurs and false. Liteuals are un known.
100	Letterals un goals. For eg' naviables in goal. for eg! Intelligent to A Beautiful TX A+ (p1 X) A Ht (p2,X)
	Intelligent & A Beautiful & X A+ (p1 x) 1 Ht (p2,x) is the gool of having P14P2 ion same place in eq blocks
	For eq:- (Titaligent 1 uction of disjunction for eq:- Beautiful) (Intelligent 1 (Beautiful) Rich)
	Rich



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Page No. Date John & Many might fail to call & export vacation, tempourally deal, passing holicoptes The condition portablity tables us network ives probabilities for values of reardom Lou the pacient nooles. Each sion must be sum to 1, because ent evies expresent exhaustive set of cases for raypable. All raulables and Boolean In general, a table fou a Boolean variable out the K panelits contains 20th pendente specific purhabilities 'A vaniable with no parent has only one wow supergenting puror perible value of the variable Every entery in full point mobability on can be calculated from Py ormation Bayelian Network. 10) A generic enteres in point disterbution is probability of a confuction of particular, exign abbreviated as P(x, ----, xn) = Ti-1, np(wheel parents s (xi) specific values of the variables parent = P(Pla) P(mla) P(alvb1~e) P(~b) e(re = 0.09x0.07 x 0.001 x 0.999 x0.998

