	NAME: - DINYANG BAGUA PAGENO: PAGENO:
	PANELI- C PC-33 PAGENO: PAGENO:
	C-3 AE LAB ASSIGNMENT - 4
	AE LAB ASSIGNMENT -4
	AIM! Implement unification algorithm.
	OBJECTIVE: To Study and imprement enripication algo
	11141, 141
	THEORY:
	Unipication Algoritm :
	Thispication Agosom we need to determine contradiction
	To is used when the mer to deside water these exist
	It computes 2 literals and decides wenternes there exist
	a and a little bound black by our form
	The this case literal is represented as a compresent
	let glement is name of a predicale.
The second second	
	Resolution agroof procedure: Alle 18 1000 procedure: Alle 18 1000 procedure: Mechanism in preport
	Resolution agroof procedure: Allowed compale interference mechanism in preport
	Resolution aspeol procedure: Allowed compale interference mechanism in preport ional logic, the procedure to proof by resolution of
	Resolution aspeol procedure: Allowed compale interference mechanism in preport ional logic, the procedure to proof by resolution of
	Resolution aspeal procedure: Allowed compale interference mechanism in prepartional logic, the procedure to proof by resolution of proposition them to select a clauses and calculate lackmarent clause the resolute is empty clause
	Resolution aspeol procedure: Allowed compale interference mechanism in preport ional logic, the procedure to proof by resolution of
	Resolution aspeol procedure: Allowed compate interference mechanism in prepartional logic, the procedure to proof by resolution of proposition them to select a clauses and calculate lampasent clause the resolute is empty clause the contradection is found.
	Resolution agroof procedure: Allowed compale interference mechanism in preport ional logic, the procedure to proof by resolution of proposition them to select a clauses and calculate laurparent clause It's resolute is empty clause the contradection is found:
	Resolution aspeol procedure: Allowed compate interference mechanism in prepartional logic, the procedure to proof by resolution of proposition them to select a clauses and calculate lampasent clause the resolute is empty clause the contradection is found.
	Resolution aggroof proceduse: Allowed compale interference mechanism in prepost ional logic, the proceduse to proof by resolution of proposition them to delect a clauses and calculate laurparent clause the resolute is empty clause the contradection is found. INPUT: Two literals Li 2-ts output: A let of Rules Hibution.
	Resolution agroof procedure: Allowed compale interference mechanism in preport ional logic, the procedure to proof by resolution of proposition them to select a clauses and calculate laurparent clause It's resolute is empty clause the contradection is found:
po	Resolution aspeol procedure: Allower compale interference mechanism in prepost ional logic, the procedure to proof by resolution of proposition them to select a clauses and calculate laurparent clause. It's resolute is empty clause the contradection is found. INPUT: Two literals Lets output: A set of Rulestitution.
00	Resolution aggroof placedure: Allowed compale interference mechanism in proposition of ional logic, the procedure to proof by resolution of proposition them to select a clauses and calculate lamparent clause the resolute is empty clause the contradection is found. INPUT: Two literals Li Eta Durror: A let of Rulestitution. FAO'S Tulny resolution is required?
00	Resolution aspects placedure: Allowed compale interference mechanism in prepartional logic, the procedure to proof by resolution of proposition them to select and calculate proposition them to select and calculate lamparent clause of resolute is empty clause the contradection in found. INPUT: Two literals Li Ptz Durrer's A let of Rulestitution. FAQ'S Perolution procedures interpressed? Resolution procedures interpressed algorithm when
00	Resolution aggross procedure: Allower compale interference mechanism in prepartional logic, the procedure to proof by resolution of proposition them to relect a clausers and calculate launparent clause the resolute is empty clause the contradection is found. INPUT: - Two literals Li Ptz Dureor: A let of Rulestitution. FAQ'S Perolution procedures interference algorithm when put with any complete season ends. It never
00	Resolution aspects placedure: Allowed compale interference mechanism in prepartional logic, the procedure to proof by resolution of proposition them to select and calculate proposition them to select and calculate lamparent clause of resolute is empty clause the contradection in found. INPUT: Two literals Li Ptz Durrer's A let of Rulestitution. FAQ'S Perolution procedures interpressed? Resolution procedures interpressed algorithm when

