Assignment 1 Marks -COMP348

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Student Id	Deduction	Q 1	Comment	Q 2	Comment	Q3	Comment	Q 4	Comment	Q 5	Comment	Q 6	Comment	Total Marks	Final Marks(After Deduction)
40038753	0	9		10		14		20		20		23		96	96
40025666	0	9.5	modrige is not giving all the results correct	10		14.8		20		18		24		96.25	96.25
40049474	0	7	modrige not displaying any result, other queries are also displaying error along with result deducted 0.25	10		13.8		20		20		24		94.75	94.75
40035761	0	9		10		14.5		20		20		21.5	path length displaying syntax error	95	95
40063787	0	9.5	niblings displaying only single	10		13.3		20		20		23.5	distance is not considered to calculate the length	96.25	96.25
40043261	0	10		10		14		20		19.5	length of the family is not considered	23		96.5	96.5
40038814	0	10		10		12.3		20		20	not considered	22.5		94.75	94.75
40061228	0	8.5	rest of the queries are providing incorrect results	9.5	No explanation for one false statement	14.5		20		20		23.5		96	96
40022364	0	9.5	modrige is displaying incorrect result	10		12.3		20		19.5	error resolution deducted .5 point	24	not describing whole path in shortest path.	95.25	95.25
40044187	0	8.5	puncle, modrige not displaying correct results	10		12.8		20		19		23	connection not working with own test case	93.25	93.25
40105093	0	9.5		10		12.8		20		19.5	error was solved		for shortest path all the ground and non ground were not written	l I	94.25
40033382	0	10		10		14.8		14.5		20		24	some issue with path length and shortest path	93.25	93.25
40048192	0	10		10		14		19		18	error in 3rd query no result was displayed	23.5	had to solve error to run the code for flight time	94.5	94.5
40050904	0	8.5	modrige,puncle, niblings are not displaying result correctly	10		12		20		20	student has created different rules for every requirement	23	path length does not display result.	93.5	93.5
40072133	0	10	niblings	9.5		10	how unification takes place not explained	20		20		23.5	no non ground queries for shortest path	93	93
40027867	0	6	avuncle is displaying false, puncle is not displaying all the results, modrige is also not displaying all the results	10		14		20		18	Part 3 not all the results are displayed	20.5	No shortest path mentioned	88.5	88.5

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26809413	0		offspring is not working properly deducted 0.25, nibling is working as sibling, puncle query displaying false, modrige query is also displaying false instead of values, avuncle query is also displaying false instead of values	25	in 3rd part values not assigned properly, part 7 not explained properly	11.5		20		20		24.3	Prolog rules display error when queries are implemented deducted 0.25 for each rule and the shortest path rule is not displaying proper output	89	89
40004881	0	8.5	puncle not giving all the results, niblings is working as puncle	10		12	no proper unification explanation	20		105	in part 3 not displaying the the salary<2000 based on the per family situation	20.5	connection not giving all the results when tested own queries flight time not displaying proper results. Student has not considered length as distance, shortest path not implemented	90.5	90.5
40082638	0	8.5	puncle,modrige and niblings not working correctly	10		13		20		17.5	the query does not display the values that has income 0, query 2 is not working as a ground query therefore given partial marks	23	distance is not used for length calculation in path length	92	92
40086877	0	7	only offspring and nibling is correct rest rules are displaying incorrect output avuncle is displaying false	9		14		20			in part 3 not displaying the the salary<2000 based on the per family situation, query 2 not implemented	21.5	output of non ground queries are not mentioned	86	86
40077197	0	7	puncle is partially correct not displaying all the results, avuncle query is working as ground query instead of non ground query	10		14.3		16	trace not mentioned	195	in part 3 not displaying the the salary<2000 based on the per family situation	23.5	in shortest path the path is not displayed only the length is displayed	90.25	90.25
40036123	0	8.5	puncle,modrige,nibli ngs are not giving correct results	10		12.5		18	last question is not displaying all the results	17.5	syntax error in part 2	22.5	path length not working when input is changed, same with shortest path	89	89
40025392	0	9.5	puncle not working correctly	10		14.5		19.5		18	query 4 is displaying false as result	15	No test cases written to test the conditions, error while testing shortest path	86.5	86.5
40017116	0	8		7		14.5		20		10	3 and 4 are not implemented	22	some issue with flight time, no distance has been mentioned while creating the database, 2 marks for flighttime	81.5	81.5
40038465	0	6	Displaying syntax error	10		10.3		20		14.5	in part 3 length is directly taken as 3, part 4 not implemented	25.5	issue with flight time, has not considered distance for length, shortest	86.25	86.25

40000457	0	10		10	9.25	no proper explanation for unification	16		16.5	displaying false when the query to obtain details where childs income is more than parent. In 3rd part instead of checking income<2000 checked vice a versa	23.5	There are minor mistakes in rules for shortest path and flight time not all the queries being tested are giving correct result	85.25	85.25
40016567	0	7	displays only single result instead of multiple results.avuncle is displaying incorrect result	10	13		19	all values are not provided in Q1	20		13	shortest path not working properly, path length displaying error, flight time data not displayed properly	82	82
26588840	0	7	only offspring and avuncle is working correctly	10	11.3		18		14	for part 3 length is directly assumed as 4	21	display not correct for each rule	81.25	81.25
40020869	0	10		10	11	no proper explanation	19		15	display error stack limit exceeded	23	not able to run rules using own quries	88	88
40041674	0	8.5	puncle,modrige,nibli ngs not working correctly	10	14		20		10	each query is displaying error	21	issue in shortest path,path length not displaying result	83.5	83.5
40043570	0	10		10	12	all the results and all unification steps are not shown	17	results are not complete	17.5	displays error for query 3 ie income < 2000 and displays error for part 4	22.5	shortest length	89	89
40057134	0	9	modrige,puncle not displaying correct results	9	10	not mentioned whether the query is ground query or not	18		18	for part 3 it displays error	21	length is not considered as distance, does not gives proper output	85	85
40005568	0	10		10	11.8	there were not proper explanation few queries	20		18	3 part not working as per the requirement	12.5	No test cases mentioned to test the flight time and shortest path	82.25	82.25
40048495	0	9	error in the sibling call	9.5	14.3		0		20		23	length is not considered as distance	75.75	75.75
40029677	0	10		10	12.8		20		20		0		72.75	72.75
40059235	0	6	offspring gave partial result and avuncle was working correctly	9	10	how unification is done not explained	20		15	was able to run the query for part 2 only	23	deducted marks for shortest path test and rule	83	83
40102632	0	10		10	14.3		5	only one question is implemented	14.5	in part 3 not displaying the the salary<2000 based on the per family situation, Query 4 not implemented	21	no rule for shortest path therefore no queries	74.75	74.75
40037751	0	7	puncle is not working correctly. niblings is wrong and is working as siblings	10	13.3		18.5		14	Syntax error along with answers, part 3 not working	11.5	no non ground queries for connection rule, no ground queries for flight path, no ground query for path length, no test cases for shortest path, error along with result when connection rule is tested and same with flight time, path length displaying error, shortest path displaying error	74.25	74.25

													shortest path rule not		
25372232	0	9.5	niblings is working as puncle	9	subpart 7 is not correct	13.5		20		14.5	in 3rd part query not implemented according to the requirement ie income<2000 per family 4th part not implemented	6	written, no test queries mentioned to check whether the rules implemented are working or not, connection and pathlength rules are displaying error when trying to run with other queries, Part C not written	72.5	72.5
40029299	0	10		9		9.25		16	results are incomplete	1	Displaying error in rules and queries given marks for logic	18	shortest path not working	74.25	74.25
40000361	0	8.5	modrige is not displaying proper result same with avuncle and puncle	10		9.5	no explanation	16	no results are displayed	18	Displaying error "operator expected" and not displaying anything for query to display income	23.5	in pathlength list has not been considered properly not able to test it with own queries	85.5	85.5
40063712	0	9		10		12		18	3, 4 does not display the trace	17.5	displaying error for the third query	8	Only rule for connection is written	74.5	74.5
40026720	20	10		10		13.8		20		0	. ,	15	displaying warning message along with result in connection, no query to test shortest path	68.75	55
40014087	0	10		10		10		15		19	part 3 is not displaying result correctly	8	shortest path, path length rule not written, no test queries mentioned for ground and non ground queries	72	72
40022429	0	10		10		12.5		12	no trace of how results are achieved	3	only rule written but no query mentioned to test	22	shortest path not working properly, connection rule also has some problem,path length is also displaying warning	69.5	69.5
40024147	0	8.5	niblings,modrige,pun cle shows incorrect result	9		10	not mentioned all the results	15.5	results are not mentioned	17	displaying error for query 1 and length is not taken into consideration for query 2	9	connection displays error after execution of query and result display. Test case are not complete	69	69
29013423	0	8	Offspring part not implemented	8	subpart 7,10 is not complete	7.5	11th not done No explanation how non gound queries were unified	12	no results are provided	15	4th part not implemented	16	distance is not used to calculate length in path length, could not test shortest path and flight time because no test case was provided	66.5	66.5
40053325	0		modrige, puncle are not displaying result correctly and niblings is working as siblings	9		11.5	explanations missing	20		7.5	program could not run due to syntax error	16	path length not working as per requirement no test case to test the shortest path	71	71
40017627	0	10		10		14		0		10	other questions are not implemented	21	no test cases for shortest path, cannot test path length with own query, shortest path and path length run partially	65	65
40019527	0	5	non ground queries are not working properly all the queries are displaying error	10		8.75	not mentioned what values are instantiated and few unification explanation is not proper	20		18	displaying error in part 4	7	displaying error/warning along with output, displaying error for pathLength	68.75	68.75

40066599		10	marks for logic	10		14				0				34	34
40072042	0	5	displaying error and working as ground query when non ground query implemented given	6.5	no explanation why it cannot be unified	7.5	results not explained properly	20		0	not implemented	12	syntax error could not run the rules	51	51
27162812	0	6	Every non ground query applied is displaying false as an output instead of values	6.5	no proper explanation for vertical line query	10	no explanation how unification takes place	13	No explanation	14.5	3rd part query is not satisfying the condition that is required and 4th part no query written	3	No rule for flight time, shortest path, path length, the rule for connection does not have start and the destination and because no test cases are written hard to test, no pl file and no ground and non ground queries test	53	53
40065815	0	8.5	puncle,modrige, niblings not working correctly	7.4		11.3	no proper explanations and result	15	no results provided and no trace provided	3	could not test the rule because student has not provided proper query to test the rule	0	not implemented	45.15	45.15
40017023	0	10		0		12		15		3	only rule written but no query mentioned to test	0		40	40
40009083	5	8.5	puncle, nibling, modrige are not diplaying correct results	9	no explanation why it is not unified	9.5	none of the unification steps were explained	16	trace is not mentioned	0		5	only rule for connection was created no test case was written to check whether it is working correctly or not	48	45.6
27008481	0	10		10		13		0		0		12	No test cases provided and when tried to run with own cases there were errors	45	45
40009257	0	10		10		12.5	there were no unification explanation	18	no explanation only results are displayed	0		0		50.5	50.5
40095484	0	9	correctly	10		13		16		0	rule	0		48	48
40057219	0	5	code is not working	8.5		13.3		20		3	no query to test the	0		49.75	49.75
26993702	20	10		3		12	no explanation about how the queries are unified	15	no results provided	14.5	length is not taken into consideration for query in which income/N <2000, part 4 not implemented	0		54.5	43.6
40045059	0	10		9		12		16	no trace how results are achieved	14	queries for part 2 and 3 are displaying error and part 4 is working as ground query instead of non ground query			61	61
27739656	0	8.5	niblings not giving proper result, puncle is giving result of both paternal uncle and maternal uncle and same with avuncle			13.5	few explanations are not clear	20		10	displaying error for every query when trying to obtain output.	0	Nothing done	62	62
40004027	0	9		10		10.5		18.5	1 st question all the answers are not correct 3 rd question is also not displaying all the answers	3	only prolog rule written which could not be tested because no queries are mentioned to test	10	connection, flight time, shortest path, path length is displaying syntax error. No test queries mentioned for ground and non ground queries	61	61

40004308	0	10		7		0		0		0		13.5	No pl file, No test queries for ground and non ground queries, Not able to test flight time rule, no rule for shortest path	30.5	30.5
40003989	0	10		9		7.5		0		0		0		26.5	26.5
40066467	0	10		8.9		0		0		0		8	no test condition to test whether the rules implemented are working or not	26.9	26.9
40016194	0	7	puncle and modrige query returns false, avuncle and nibling not working correctly	7	no proper explanation why they are not unified	7.25		13	answers are not complete and there is no explanation	0		0		34.25	34.25
40045362	0	10		10		0	not attempted	0	not attempted	0	not attempted	0	not attempted	20	20
27537530	0	9	facts provided in a different way to check later	0		12.5	non ground query unification was not explained	0		0		0		21.5	21.5
40018021	0	8.4	displays data with warning, niblings displaying error	8.5	No explanation if the statement is false	3		4	no explanation and has implemented only 1 question	0		0		23.9	23.9
40105717	0	0		0		0		0		0		0		0	0
26637175	0	0		0		0		0		0		0		0	0
40038485	0	0		0		0		0		0		0		0	0
40066210	0	0		0		0		0		0		0		0	0

Highlighted in Red are no submissions