Rubric Detail

*A rubric lists grading criteria that instructors use to evaluate student work. Your instructor linked a rubric to this item and made it available to you. Select **Grid View** or **List View** to change the rubric's layout.*

Name: **RDF processing and SPARQL rubric**

Description: **This rubric**

Graded By: **Joshua Alcock**

Exit

Grid View　　　List View

	Below D	D	C	B	A / A+
Part 1a	0 (0%) - 2 (2%) Not attempted or completely incorrect	3 (3%) - 4 (4%) Completed however poorly explained or missing detail.	5 (5%) - 6 (6%) Completed to an acceptable level however it could be improved.	7 (7%) - 8 (8%) Correct and explained well however some element is missing.	**10** (10%) ------------------ 9 (9%) - 10 (10%) Correct use of entailment rules, comprehensive explanation of the process **Feedback:** A very clear and well laid out answer. Your use of different coloured boxes for the code sections was very nice.
Part 1, b	0 (0%) - 2 (2%) Not attempted or completely incorrect	3 (3%) - 4 (4%) Completed however poorly explained or missing detail.	5 (5%) - 6 (6%) Completed to an acceptable level however it could be improved.	7 (7%) - 8 (8%) Correct and explained well however some element is missing.	**10** (10%) ------------------ 9 (9%) - 10 (10%) Correct use of entailment rules, comprehensive explanation of the process **Feedback:** Correct. You have correctly derived the first two triples and identified why the last is not possible.

	Below D	**D**	**C**	**B**	**A / A+**
Part 1, c	0 (0%) - 2 (2%) Not attempted or completely incorrect	3 (3%) - 4 (4%) Completed however poorly explained or missing detail.	5 (5%) - 6 (6%) Completed to an acceptable level however it could be improved.	7 (7%) - 8 (8%) Correct and explained well however some element is missing.	**10** (10%) - - - - - - - - - - - - - - - - - - 9 (9%) - 10 (10%) Correct use of entailment rules, comprehensive explanation of the process **Feedback:** You have correctly identified that RDFS entailment contains simple entailment and gave a good explanation of how you derived your answer.
Part 1, d	0 (0%) - 2 (2%) Not attempted or completely incorrect	3 (3%) - 4 (4%) Completed however poorly explained or missing detail.	5 (5%) - 6 (6%) Completed to an acceptable level however it could be improved.	7 (7%) - 8 (8%) Correct and explained well however some element is missing.	**10** (10%) - - - - - - - - - - - - - - - - - - 9 (9%) - 10 (10%) Correct use of entailment rules, comprehensive explanation of the process **Feedback:** Correct explanation, mentioning why it does not apply would help show a better understanding of the reasoning however the answer is correct.
Part 2, 20 triples	0 (0%) - 4 (4%) Incorrect or missing a large amount of the required information.	5 (5%) - 5 (5%) A significant issue with the results returned.	6 (6%) - 6 (6%) Correct but lacking some information and returning some incorrect values.	7 (7%) - 7 (7%) Correct but returns some incorrect values.	**8** (8%) - - - - - - - - - - - - - - - - - - 8 (8%) - 8 (8%) Correct and returns all of the correct values. **Feedback:** No issue.

	Below D	D	C	B	A / A+
Part 2, Code quality	0 (0%) - 4 (4%) Code quality is poor and does not accomplish the task correctly.	5 (5%) - 6 (6%) The code quality is functional however has some significant issue.	7 (7%) - 8 (8%) The code quality is acceptable however there are issues.	**10** (10%) ------------ 9 (9%) - 10 (10%) The code quality is generally good however some small changes could be made. **Feedback:** No comments present.	11 (11%) - 12 (12%) The code quality is high with insignificant issues.
Part 2, Query 1	0 (0%) - 2 (2%) Incorrect or missing a large amount of the required information.	3 (3%) - 4 (4%) A significant issue with the results returned.	5 (5%) - 6 (6%) Correct but lacking some information and returning some incorrect values.	7 (7%) - 8 (8%) Correct but returns some incorrect values.	**10** (10%) ------------ 9 (9%) - 10 (10%) Correct and returns all of the correct values. **Feedback:** No issue.
Part 2, Query 2	0 (0%) - 2 (2%) Incorrect or missing a large amount of the required information.	3 (3%) - 4 (4%) A significant issue with the results returned.	5 (5%) - 6 (6%) Correct but lacking some information and returning some incorrect values.	7 (7%) - 8 (8%) Correct but returns some incorrect values.	**10** (10%) ------------ 9 (9%) - 10 (10%) Correct and returns all of the correct values. **Feedback:** No issue.
Part 2, Query 3	0 (0%) - 2 (2%) Incorrect or missing a large amount of the required information.	3 (3%) - 4 (4%) A significant issue with the results returned.	5 (5%) - 6 (6%) Correct but lacking some information and returning some incorrect values.	7 (7%) - 8 (8%) Correct but returns some incorrect values.	**10** (10%) ------------ 9 (9%) - 10 (10%) Correct and returns all of the correct values. **Feedback:** No issue.

	Below D	D	C	B	A / A+
Part 2, Query 4	0 (0%) - 2 (2%) Incorrect or missing a large amount of the required information.	3 (3%) - 4 (4%) A significant issue with the results returned.	5 (5%) - 6 (6%) Correct but lacking some information and returning some incorrect values.	7 (7%) - 8 (8%) Correct but returns some incorrect values.	**10** (10%) ------------------ 9 (9%) - 10 (10%) Correct and returns all of the correct values. **Feedback:** No issue.

Raw Total: 98.00000 (of 100.00000)

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Exit