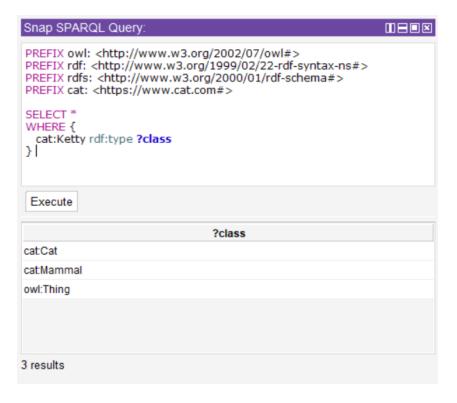
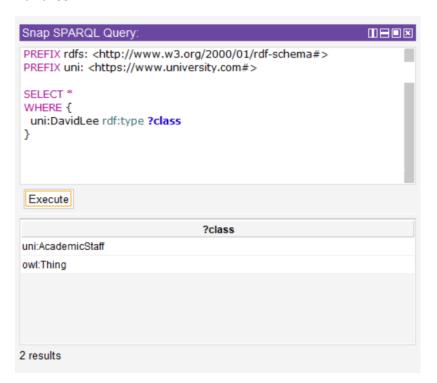
## LAB1

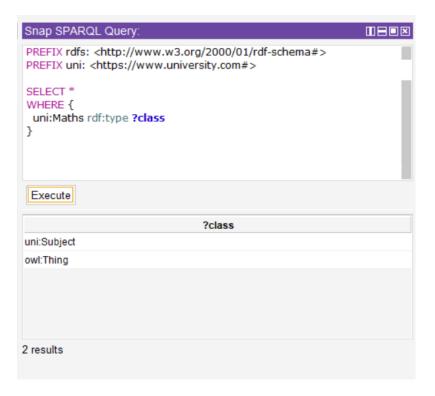


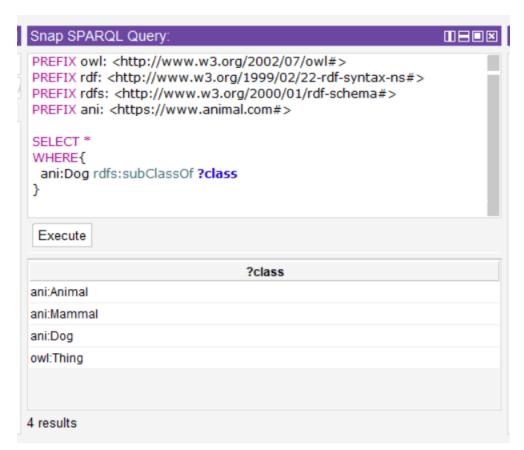
# LAB2

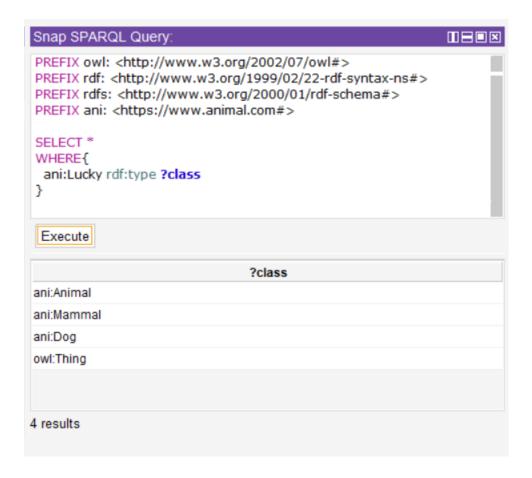
# DavidLee

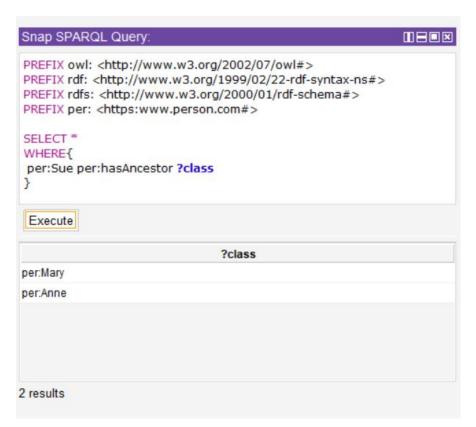


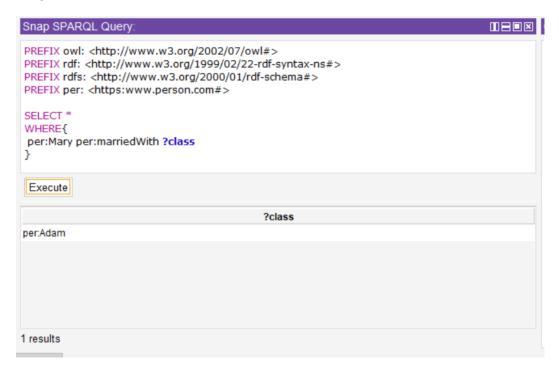
## Maths

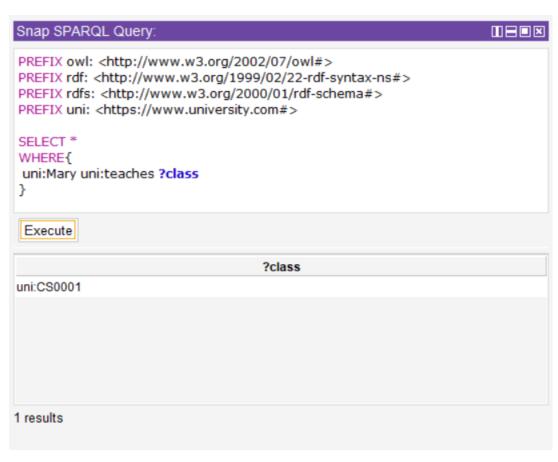


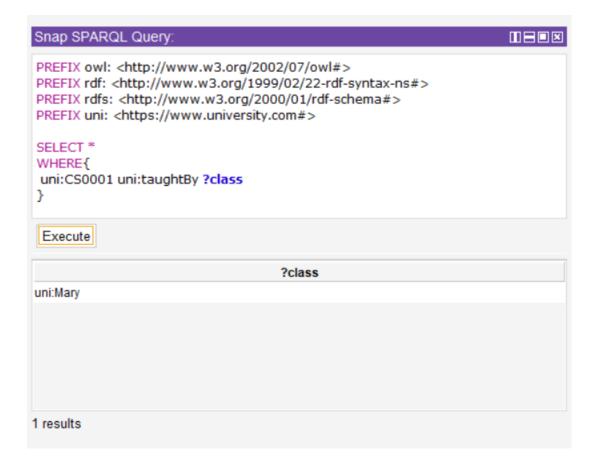


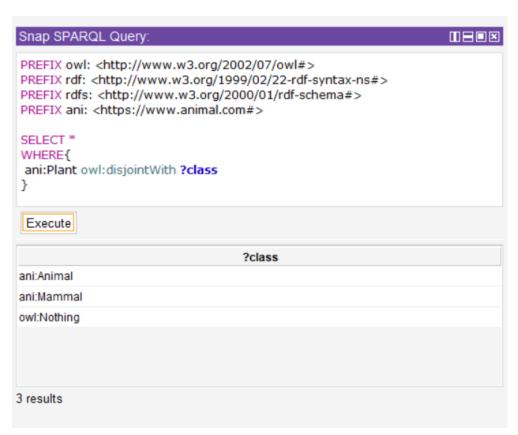


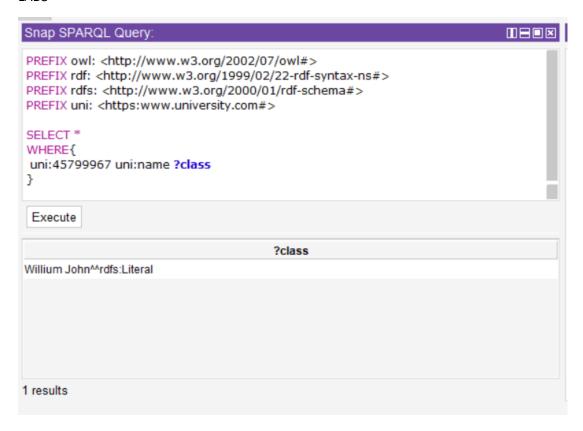


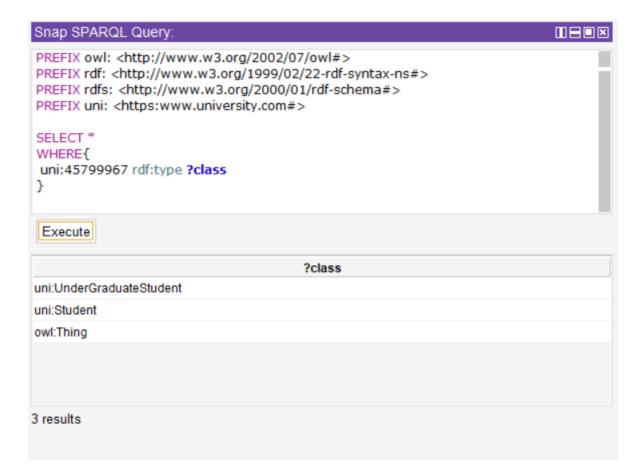


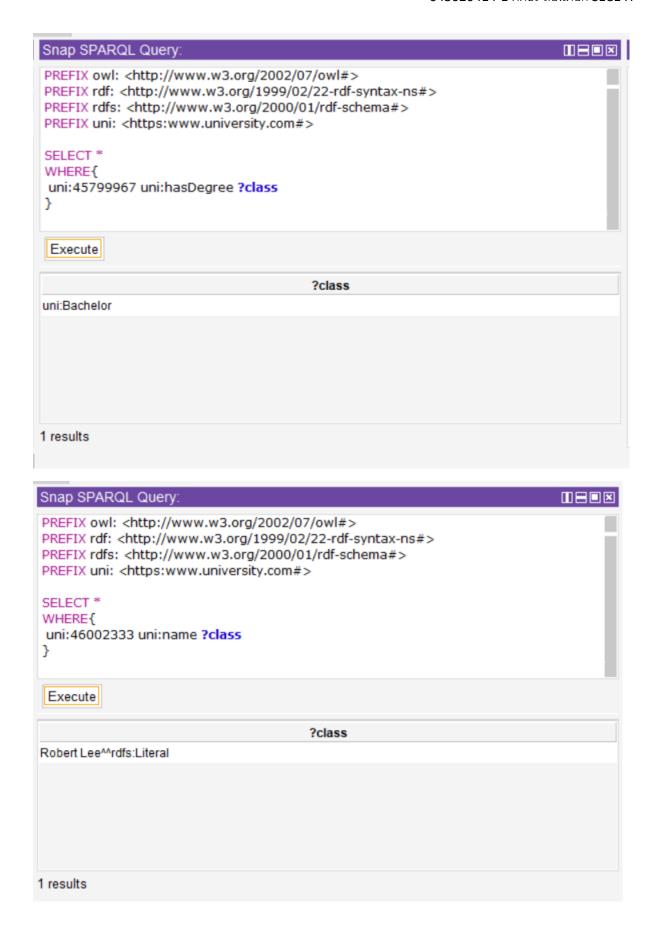












```
Snap SPARQL Query:
                                                                                                                                   PREFIX owl: <a href="http://www.w3.org/2002/07/owl#">PREFIX owl: <a href="http://www.w3.org/2002/07/owl#">http://www.w3.org/2002/07/owl#</a>
 PREFIX rdf: <a href="http://www.w3.org/1999/02/22-rdf-syntax-ns#">http://www.w3.org/1999/02/22-rdf-syntax-ns#</a>
 PREFIX rdfs: <a href="http://www.w3.org/2000/01/rdf-schema">http://www.w3.org/2000/01/rdf-schema#>
 PREFIX uni: <a href="https://www.university.com#">https://www.university.com#>
 SELECT *
 WHERE{
 uni:46002333 rdf:type ?class
 }
  Execute
                                                                    ?class
uni:GraduateStudent
uni:Student
owl:Thing
3 results
Snap SPARQL Query:
                                                                                                                                   PREFIX owl: <a href="http://www.w3.org/2002/07/owl#">PREFIX owl: <a href="http://www.w3.org/2002/07/owl#">http://www.w3.org/2002/07/owl#</a>
 PREFIX rdf: <a href="http://www.w3.org/1999/02/22-rdf-syntax-ns#">http://www.w3.org/1999/02/22-rdf-syntax-ns#</a>
 PREFIX rdfs: <a href="http://www.w3.org/2000/01/rdf-schema">http://www.w3.org/2000/01/rdf-schema">
 PREFIX uni: <a href="https://www.university.com#">https://www.university.com#>
 SELECT *
 WHERE{
  uni:46002333 uni:hasDegree ?class
  Execute
                                                                    ?class
 uni:Master
1 results
```

