**Domain and Range of an Object Property**

PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>

PREFIX owl: <http://www.w3.org/2002/07/owl#>

PREFIX rdfs: <http://www.w3.org/2000/01/rdf-schema#>

PREFIX xsd: <http://www.w3.org/2001/XMLSchema#>

PREFIX gd: <http://www.semanticweb.org/sehrish/ontologies/2023/5/16/Gardening#>

SELECT ?Domain ?Range

{

gd:isPartOf

rdfs:domain ?Domain ;

rdfs:range ?Range.

}

**Values of a Data Property**

PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>

PREFIX owl: <http://www.w3.org/2002/07/owl#>

PREFIX rdfs: <http://www.w3.org/2000/01/rdf-schema#>

PREFIX xsd: <http://www.w3.org/2001/XMLSchema#>

PREFIX gd: <http://www.semanticweb.org/sehrish/ontologies/2023/5/16/Gardening#>

SELECT ?Garden ?Address

WHERE {

?Garden gd:hasAddress ?Address .

}

**All Individuals of a Class**PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>

PREFIX owl: <http://www.w3.org/2002/07/owl#>

PREFIX rdfs: <http://www.w3.org/2000/01/rdf-schema#>

PREFIX xsd: <http://www.w3.org/2001/XMLSchema#>

PREFIX gd: <http://www.semanticweb.org/sehrish/ontologies/2023/5/16/Gardening#>

SELECT ?Individual

WHERE

{

?Individual a gd:GardenLayout .

}