```
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> .
@prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> .
@prefix owl: <http://www.w3.org/2002/07/owl#> .
@prefix dc: <http://purl.org/dc/elements/1.1/> .
<http://www.w3.org/2000/01/rdf-schema#> a owl:Ontology ;
        dc:title "The RDF Schema vocabulary (RDFS)" .
rdfs:Resource a rdfs:Class;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "Resource" :
        rdfs:comment "The class resource, everything." .
rdfs:Class a rdfs:Class;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "Class";
        rdfs:comment "The class of classes.";
        rdfs:subClassOf rdfs:Resource .
rdfs:subClassOf a rdf:Property ;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "subClassOf" ;
        rdfs:comment "The subject is a subclass of a class.";
        rdfs:range rdfs:Class ;
        rdfs:domain rdfs:Class .
rdfs:subPropertyOf a rdf:Property ;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "subPropertyOf" ;
        rdfs:comment "The subject is a subproperty of a property.";
        rdfs:range rdf:Property ;
        rdfs:domain rdf:Property .
rdfs:comment a rdf:Propertv:
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "comment";
        rdfs:comment "A description of the subject resource.";
        rdfs:domain rdfs:Resource :
        rdfs:range rdfs:Literal .
rdfs:label a rdf:Property;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "label";
        rdfs:comment "A human-readable name for the subject.";
        rdfs:domain rdfs:Resource ;
        rdfs:range rdfs:Literal .
rdfs:domain a rdf:Property;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "domain" ;
        rdfs:comment "A domain of the subject property.";
        rdfs:range rdfs:Class ;
        rdfs:domain rdf:Property .
rdfs:range a rdf:Property ;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "range" :
        rdfs:comment "A range of the subject property.";
        rdfs:range rdfs:Class ;
        rdfs:domain rdf:Property .
rdfs:seeAlso a rdf:Property;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "seeAlso";
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rdfs:comment "Further information about the subject resource.";
        rdfs:range rdfs:Resource ;
        rdfs:domain rdfs:Resource .
rdfs:isDefinedBy a rdf:Property ;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:subPropertyOf rdfs:seeAlso ;
        rdfs:label "isDefinedBy" ;
        rdfs:comment "The defininition of the subject resource.";
        rdfs:range rdfs:Resource :
        rdfs:domain rdfs:Resource .
rdfs:Literal a rdfs:Class;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#>;
        rdfs:label "Literal" ;
        rdfs:comment "The class of literal values, eg. textual strings and integers." ;
        rdfs:subClassOf rdfs:Resource .
rdfs:Container a rdfs:Class;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "Container";
        rdfs:subClassOf rdfs:Resource ;
        rdfs:comment "The class of RDF containers." .
rdfs:ContainerMembershipProperty a rdfs:Class;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "ContainerMembershipProperty";
        rdfs:comment """The class of container membership properties, rdf: 1, rdf: 2, ...,
                    all of which are sub-properties of 'member'.""";
        rdfs:subClassOf rdf:Property .
rdfs:member a rdf:Property;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "member" :
        rdfs:comment "A member of the subject resource.";
        rdfs:domain rdfs:Resource ;
        rdfs:range rdfs:Resource .
rdfs:Datatype a rdfs:Class ;
        rdfs:isDefinedBy <http://www.w3.org/2000/01/rdf-schema#> ;
        rdfs:label "Datatype";
        rdfs:comment "The class of RDF datatypes.";
        rdfs:subClassOf rdfs:Class .
<http://www.w3.org/2000/01/rdf-schema#> rdfs:seeAlso <http://www.w3.org/2000/01/rdf-schema-</pre>
more> .
```