

```
xmlns:rdfs="http://www.w3.org/2000/01/rdf-schema#">
```

```
<rdfs:Class rdf:ID="Resource"
  rdfs:comment="The most general class"/>
```

```
<rdfs:Class rdf:ID="comment"
  rdfs:comment="Use this for descriptions">
  <rdfs:domain rdf:resource="#Resource"/>
  <rdfs:range rdf:resource="#Literal"/>
</rdfs:Class>
```

```
<rdfs:Class rdf:ID="Class"
  rdfs:comment="The concept of classes.
    All classes are resources.">
  <rdfs:subClassOf rdf:resource="#Resource"/>
</rdfs:Class>
```

```
<rdf:Property rdf:ID="subClassOf">
  <rdfs:domain rdf:resource="#Class"/>
  <rdfs:range rdf:resource="#Class"/>
</rdf:Property>
```

```
<rdf:Property rdf:ID="subPropertyOf">
  <rdfs:domain rdf:resource="#&rdf;Property"/>
  <rdfs:range rdf:resource="#&rdf;Property"/>
</rdf:Property>
```

```
</rdf:RDF>
```

The namespaces do *not* provide the full definition of RDF and RDF Schema. Consider,