

`rdfs:comment`. Comments, typically longer text, can be associated with a resource.

`rdfs:label`. A human-friendly label (name) is associated with a resource. Among other purposes, it may serve as the name of a node in a graphic representation of the RDF document.

2.5.7 Example: Housing

We refer to the housing example, and provide a conceptual model of the domain, that is, an ontology.

```
@prefix swp: <http://www.semanticwebprimer.org/ontology/apartments.ttl#>.
```

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

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

```
swp:Person rdf:type rdfs:Class.
```

```
swp:Person rdfs:comment "The class of people".
```

```
swp:Unit rdf:type rdfs:Class.
```

```
swp:Unit rdfs:comment "A self-contained section of accommodations  
in a larger building or group of buildings.".
```

```
swp:ResidentialUnit rdf:type rdfs:Class.
```

```
swp:ResidentialUnit rdfs:subClassOf swp:Unit.
```

```
swp:ResidentialUnit  
    rdfs:comment "The class of all units or places where people live.".
```

```
swp:Apartment rdf:type rdfs:Class.
```

```
swp:Apartment rdfs:subClassOf swp:ResidentialUnit.
```

```
swp:Apartment rdfs:comment "The class of apartments".
```