

Write an RDFS model that formalizes knowledge about the domain of people, in particular the classes `person`, `man`, `woman`, and the properties `parent`, `mother`, `father`.

Try to express all the knowledge you have about such classes and properties (e.g.: every man is a person, every woman is a person, every mother is a woman, etc.)

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

@prefix myns: <<http://www.example.org/myVocabulary>>

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

myns:person rdf:type rdfs:Class.

myns:man rdf:type rdfs:Class.

myns:woman rdf:type rdfs:Class.

myns:man rdfs:subClassOf myns:person.

myns:woman rdfs:subClassOf myns:person.

myns:mother rdf:type rdf:Property.

myns:father rdf:type rdf:Property.

myns:parent rdf:type rdf:Property.

myns:father rdfs:subPropertyOf myns:parent.

myns:mother rdfs:subPropertyOf myns:parent.

myns:mother rdfs:range myns:woman.

myns:father rdfs:range myns:man.