

CSC240 - Program #10
Due Wednesday, March 18

In Prolog, prepare a genealogical knowledge base of some historical royal family (except the Windsors). (I am willing to be flexible with the term "historical"; for example, you can choose a well-known family from fiction.) Define the following facts for at least sixteen people and at least four generations:

male(<name>).
female(<name>).
lifespan(<person's name>, <birth year>, <death year>).
parentOf(<parent's name>, <child's name>).
rulerOf(<ruler's name>, <country's name>, <year began>, <year ended>).

You must also turn in a family tree showing the same information. You can draw it by hand on a piece of paper, or use a digital format. Turn in the program file by email.