We can now formulate some queries (try entering these yourself):

Was George I the parent of Charles I?

Query: parent(charles1, george1).

Who was Charles I's parent?

Query: parent(charles1,X).

Who were the children of Charles I?

Query: parent(X,charles1).

Try adding the following rules to the program, and check the results:

M is the mother of X if she is a parent of X and is female

F is the father of X if he is a parent of X and is male

X is a sibling of Y if they both have the same parent.

Remember that "and" in Prolog is represented using a comma.

If you get this done, can you add rules for:

"sister", "brother",

"aunt", "uncle",

"grandparent", "cousin"