Code:

```
% Facts: Define the relationships in the family tree
parent(john, bob).
parent(john, lisa).
parent(mary, bob).
parent(mary, lisa).
parent(bob, tom).
parent(bob, ann).
parent(lisa, patrick).
parent(lisa, emily).

% Rules: Define other relationships based on the facts
father(Father, Child) :-
    parent(Father, Child),
    male(Father).

mother(Mother, Child) :-
    parent(Mother, Child),
    female(Mother).

% Define the gender
male(john).
male(bob).
male(tom).
male(patrick).

female(mary).
female(lisa).
female(ann).
female(emily).

% Define siblings
siblings(X, Y) :-
    parent(Z, X),
    parent(Z, Y),
    X \= Y.

% Define grandparents
grandparent(Grandparent, Grandchild) :-
    parent(Grandparent, Parent),
    parent(Parent, Grandchild).
```

Output:

father(john, Child).

Child = bob
Child = lisa

```
?- father(john, Child).
```

siblings(bob, lisa).

true 1

```
?- siblings(bob, lisa).
```

grandparent(Grandparent, patrick).

Grandparent = john
Grandparent = mary

```
?- grandparent(Grandparent, patrick).
```

male(Person).

Person = john
Person = bob
Person = tom
Person = patrick

```
?- male(Person).
```

siblings(X, Y).

X = bob,
Y = lisa
X = lisa,
Y = bob
X = bob,
Y = lisa
X = lisa,
Y = bob
X = tom,
Y = ann
X = ann,
Y = tom
X = patrick,
Y = emily
X = emily,
Y = patrick

```
?- siblings(X, Y).
```