```
15 ?- grandmother(Grandmother,X).
Grandmother = y,
X = 1;
Grandmother = y,
X = m;
Grandmother = y,
x = n;
Grandmother = y,
X = S;
Grandmother = y,
X = t ;
Grandmother = y,
X = h;
Grandmother = y,
X = i;
Grandmother = y,
X = j;
```

```
17 ?- uncle(X,Y).

X = c,

Y = l;

X = c,

Y = m;

X = c,

Y = n;

X = a,

Y = h;

X = a,

Y = i;

X = a,

Y = j;

false.
```

```
18 ?- aunt(Aunt,X).

Aunt = p,

X = l;

Aunt = p,

X = m;

Aunt = p,

X = n;

Aunt = d,

X = h;

Aunt = d,

X = i;

Aunt = d,

X = j;

false.
```

```
1 ?- consult("family tree").
2 ?- husband(Who,y).
Who = x.
3 ?- husband(a,d).
4 ?- mother(Mother, Son).
Mother = y,
Son = a;
Mother = y,
Son = b;
Mother = y,
Son = c;
Mother = d,
Son = 1;
Mother = d,
Son = m;
Mother = d,
Son = n;
Mother = b,
Son = s ;
Mother = b,
son = t;
Mother = p,
Son = h;
Mother = p,
Son = i ;
Mother = p,
Son = j.
5 ?- father(Father,m).
Father = a ;
6 ?- father(k,s).
true.
7 ?- wife(Who,x).
Who = y.
```

```
8 ?- siblings(Who,m).
Who = 1;
Who = n;
9 ?- siblings(s,j).
10 ?- brother(Who,a).
Who = c;
11 ?- brother(Who,n).
Who = 1;
false.
12 ?- brother(Who,1).
13 ?- sister(Who,1).
Who = m; Who = n;
14 ?- grandfather(X,Y).
X = X, Y = 1;
X = X,
Y = M;
Y = n;
X = X,

Y = S;
X = X
Y = t;
X = X
  = h ;
X = X,

Y = i;
  = x, = j;
```

```
20 ?- grandchild(Who,X).
Who = 1,
X = X;
Who = 1,
X = y;
Who = m,
X = X;
Who = m,
X = y;
Who = n,
X = X;
Who = n_{i}
X = y;
Who = s,
X = X;
Who = s,
X = y;
Who = t,
X = X;
Who = t,
X = y;
Who = h,
X = x:
Who = h,
X = y
Who = i,
X = X;
Who = i,
X = y; Who = j,
X = X;
Who = j,
X = y;
false.
```

```
16 ?- nephew(Who,b).
Who = 1;
Who = i;
Who = j;
false.
```

```
19 ?- niece(Who,c).
Who = m;
Who = n;
false.
```