AI PRACTICAL 1

```prolog
father(ablert,james).
father(james,harry).
mother(ruth,james).
mother(lili,harry).
wizard(lili).
wizard(ruth).
wizard(albert).
wizard(X):-father(Y,X),wizard(Y),mother(Z,X),wizard(Z).
```

```prolog
?- wizard(james).
false.

?- wizard(X).
X = lili .

?- wizard(harry).
false.

?- wizard(X),mother(Y,X),wizard(Y).
false.

?- father(X,Y).
X = ablert,
Y = james .
```