B10632026 吳苡瑄

Show that using your rules, you can infer that zues, rosa and fran are bitsy's cousins, cousin(bitsy, zues).
true

cousin(bitsy, rosa).
true

cousin(bitsy, fran).

True



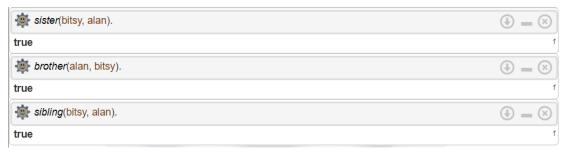
and that bitsy and alan are one-another's brother and sister.
sister(bitsy, alan).

true

brother(alan, bitsy).
true

sibling(bitsy, alan).

true



Also create queries that test all predicates.

```
mother(amy, richard)
true

father(mel, joan)
false

daughter(mark, janny)
true

daughter(janny, mark)
true
```

son(zues, richard)

true

