```
?- rabbit(N).
```

Street = [_House1,_House2,_House3],member(house(blue,_,_), Street),member(house(black,_,_), Street),member(house(brown,_,_), Street),member(house(black,french,_), Street),member(house(_,spanish,jaguar), Street),sublist([house(blue,_,_),house(_,_,snail)], Street),sublist([house(_,_,snail),house(_,japanese,_)], Street),member(house(_,N,rabbit),Street).

_=[_, _, _]

member(house(blue, _, _), [_, _, _])

member(house(black, _, _), [house(blue, _, _), _, _])

member(house(brown, _, _), [house(blue, _, _), house(_, _, _), _])

member(house(black, french, _), [house(blue, _, _), house(black, _, _), house(brown, _, _)])

member(house(_, spanish, jaguar), [house(blue, _, _), house(black, french, _), house(brown, _, _)])

sublist([house(blue, _, _), house(_, _, snail)], [house(blue, spanish, jaguar), house(black, french, _), house(brown, _, _)])

sublist([house(_, _, snail), house(_, japanese, _)], [house(blue, spanish, jaguar), house(black, french, snail), house(brown, _, _)])

member(house(_, _, rabbit), [house(blue, spanish, jaguar), house(black, french, snail), house(brown, japanese, _)])

rabbit(japanese)