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CS 440

Assignment: Unification

1. Haskell Code:

```
1 aux (Object f ff) (Object g gg) b = decompose ff gg b
  where decompose [] [] x = x
3       decompose f:ff g:gg bindings = decompose ff gg (unify f g bindings)
```

uni.hs

2. You could inline the unifyVar function.