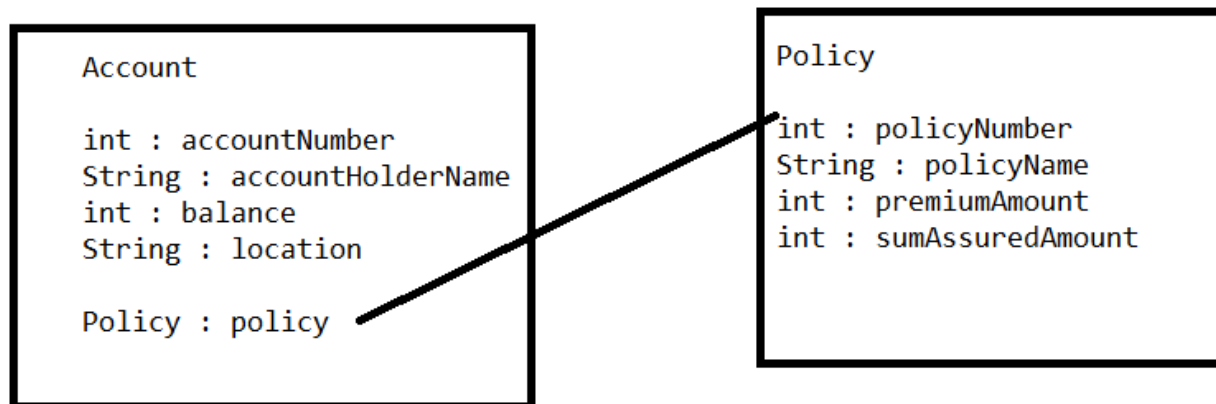


Collection Assignment, Using Map Basic Level 2

Based on the previously created Account class, implement the following use cases.

Now “ **the account *has a* Policy.** ”



Maintain a relationship where one account has only one policy

- Write code to insert account object in `List<Account>`
- Write code to display the account based on the account number, if the account has no policy then in place of Policy details it should be “No Policy Attached”.
- Write code to get Account details based on policyName.
- Write code to get Account details based on policyNumber.
- Write code to get All accounts that have a policy **not attached**.
- Write code to get the accounts where policy sumAssured is above a certain amount.(i.e. 100,000/- entered by the user)
- Write code to get the accounts where the policy premium is below a certain amount. (i.e. 10,000/- entered by user)
- Get all the user who has policy belonging to a certain location (such as Bangalore, entered by the user).
- Get all accounts based on PolicyName , so store accounts in a `Map<String , List<Account>>` , where String is policyName