Based on the application shared, create the following structure and execute the following operations

```
class Account
{
    int accountId;
    String name;

    Policy  policy;

    List<Transaction>  allTransactions;
}
```

```
class Policy
{
    String policyName;
}

class Transaction
{
    int amount;
    LocalDate transactionDate;
}
```

1) Create 3 beans of class Account.
2) The first bean should be created through the default constructor.
3) The second bean should be created through property injection
4) And third bean should be created through constructor injection.
5) Display the Account holder's name.
6) Display Policy Issued to Account.
7) And Display all the transactions made by the account. (*Google search List injection through spring*).

Refer following tutorial

https://websparrow.org/spring/spring-collection-list-set-and-map-dependency-injection-example