Dependency:

```
class One{
        //....
        public void show(){
                Two two = new Two();  // Note that two is a local variable
        }
}

class Two{
        //....
}
```
class one depends on class Two

Aggregation:

```
class One{
        private Two two;  // here two is an instance variable
        public void show(){
                two = new Two();
        }
}

class Two{
        //....
}
```
class one aggregates class Two

```
class One{
      private ArrayList<Two> list;  // list is an instance field
      public void show(){
            //
      }
}


class Two{
      //....
}
```
class one aggregates class Two

```
One <>────────* Two
```