Scanner/src/com/Scanner/Solution.java

```java
// BOOK and Bike are loosely Coupled

class Bike{

    private String Brand;
    private String Engine;

    public Bike(String brand, String engine) {
        Brand = brand;
        Engine = engine;
    }

    public String getBrand() {
        return Brand;
    }

    public String getEngine() {
        return Engine;
    }

}

class Book{

    private String Title;

    public Book(String title) {
        Title = title;
    }

    public String getTitle() {
        return Title;
    }

}

// Brain and heart are Tightly coupled

class Brain{

    private String Human_brain;

    public Brain(String human_brain) {
        Human_brain = human_brain;
    }
```

```java
// Brain and heart are Tightly coupled

class Brain{

    private String Human_brain;

    public Brain(String human_brain) {
        Human_brain = human_brain;
    }

    public String getHuman_brain() {
        return Human_brain;
    }
}

class Heart{

    private String Size;
    private String Located;

    public String getSize() {
        return Size;
    }
```

```java
class Heart{

    private String Size;
    private String Located;

    public String getSize() {
        return Size;
    }

    public String getLocated() {
        return Located;
    }

    public Heart(String size, String located) {
        Size = size;
        Located = located;
    }

}
```

```java
public class Test {

    Brain b = new Brain("Human");

    Heart h=new Heart("Fist","Left of the body");


    public void hasA(Bike b) {
        System.out.println(b.getBrand());
        System.out.println(b.getEngine());
    }

    public void hasB(Book bk) {

        System.out.println(bk.getTitle());
    }

    public static void main(String[] args) {

        Bike b = new Bike("Royal Enfield", "100cc");

        Book bk = new Book("Think Stright");
```

Solution.java | Voting_Syste... | Pub.java | Vst4u.java | Default_Val... | Without_Sta... | NaturalNumbe... | Test.java

```java
85
86      public void hasB(Book bk) {
87
88          System.out.println(bk.getTitle());
89      }
90
91      public static void main(String[] args) {
92
93          Bike b = new Bike("Royal Enfield", "100cc");
94
95          Book bk = new Book("Think Stright");
96
97          Test t = new Test();
98
99          System.out.println(t.b.getHuman_brain());
100
101         System.out.println(t.h.getSize()+""+t.h.getLocated());
102
103         t.hasA(b);
104         t.hasB(bk);
105     }
106
107 }
```

Console

```
<terminated> Test (6) [Java Application] C:\Program File
Human
FistLeft of the body
Royal Enfield
100cc
Think Stright
```