```
import java.util.*;
/**
* Class billing_page
*/
public class billing_page {
//
// Fields
//
//
// Constructors
public billing_page () { };
//
// Methods
//
//
// Accessor methods
//
//
// Other methods
//
```

```
}
/**
* Class blood
public class blood {
 //
 // Fields
 //
 private Integer id;
 private Long donar_id;
 private Short mobile;
 private Double patiend_id;
 //
 // Constructors
 public blood () { };
 //
 // Methods
 //
 //
 // Accessor methods
```

//

```
/**
* Set the value of id
* @param newVar the new value of id
*/
private void setId (Integer newVar) {
 id = newVar;
}
/**
* Get the value of id
* @return the value of id
*/
private Integer getId () {
 return id;
}
/**
* Set the value of donar_id
* @param newVar the new value of donar_id
*/
private void setDonar_id (Long newVar) {
 donar_id = newVar;
}
/**
* Get the value of donar_id
* @return the value of donar_id
*/
private Long getDonar_id () {
 return donar_id;
```

```
}
/**
* Set the value of mobile
* @param newVar the new value of mobile
*/
private void setMobile (Short newVar) {
 mobile = newVar;
}
/**
* Get the value of mobile
* @return the value of mobile
*/
private Short getMobile () {
 return mobile;
}
/**
* Set the value of patiend_id
* @param newVar the new value of patiend_id
*/
private void setPatiend_id (Double newVar) {
 patiend_id = newVar;
}
/**
* Get the value of patiend_id
* @return the value of patiend_id
*/
private Double getPatiend_id () {
```

```
return patiend_id;
}
//
// Other methods
//
/**
* @return String
*/
public String add()
{
}
/**
* @return Short
*/
public Short edit()
{
}
/**
* @return Long
*/
public Long delete()
{
}
```



