

**Source Code:**

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()

{

}