/\*\*

\* A Contact represents information regarding a single person

\* and stores their phone number, name, and address

\*/

public class Contact

{

//declare private data

/\*\*

\* Default Constructor

\* @param name

\* @param phoneNumber

\* @param address

\*/

public Contact(String name, int phoneNumber, String address)

{

}

/\*\*

\* Alternate Constructor if no address

\* @param name

\* @param phoneNumber

\*/

public Contact(String name, int phoneNumber)

{

}

public String getName()

{

}

public void setName(String newName)

{

}

public int getPhoneNumber()

{

}

private void setNumber(int newNumber)

{

}

private String getAddress()

{

}

private void setAddress(String newAddress)

{

}

/\*\*

\* Two Contacts are considered equal if they have the same name and

\* phoneNumber

\*/

public boolean equals(Object o)

{

}

/\*\*

\* Returns a String representation of the Contact

\*/

public String toString()

{

}