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import javax.swing.JOptionPane;

/**
 *
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 */
public class Person
{
    private String name;
    private String mno;
    private String phno;
    private String email;
    private String faxno;

    public Person(){}

    public Person(String name, String mno, String email){
        this.name=name;
        this.mno=mno;
        this.phno=phno;
        this.email=email;
        this.faxno=faxno;
    }

    public Person(String name, String mno, String phno, String
email, String faxno){
        this.name=name;
        this.mno=mno;
        this.phno=phno;
        this.email=email;
        this.faxno=faxno;
    }

    String getPhno()
    {
        return phno;
    }

    void setEmail(String email)
    {
        this.email=email;
    }

    void setFaxno(String faxno)
    {
        this.faxno=faxno;
    }

    void setPhno(String phno)
    {
        this.phno=phno;
    }

    String getEmail()

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    {
        return email;
    }

    String getFaxno()
    {
        return faxno;
    }

    void setName(String name)
    {
        this.name=name;
    }

    void setMno(String mno)
    {
        this.mno=mno;
    }

    String getName()
    {
        return name;
    }

    String getMno()
    {
        return mno;
    }

    int validateInput() throws IncompleteInputException{
        int flag=1;
        if(getName().isEmpty())
        {JOptionPane.showMessageDialog(null,"Enter name!!");
flag=0;}
        if(getMno().isEmpty())
        {JOptionPane.showMessageDialog(null,"Enter Mobile
Number!!"); flag=0;}
        if(getPhno().isEmpty())
        {JOptionPane.showMessageDialog(null,"Enter Phone Number!!");
flag=0;}
        if(getEmail().isEmpty())
        {JOptionPane.showMessageDialog(null,"Enter Email Id!!");
flag=0;}
        if(getFaxno().isEmpty())
        {JOptionPane.showMessageDialog(null,"Enter Fax number!!");
flag=0;}
        if(flag==0)
            throw new IncompleteInputException();
        return 1;
    }

}

```