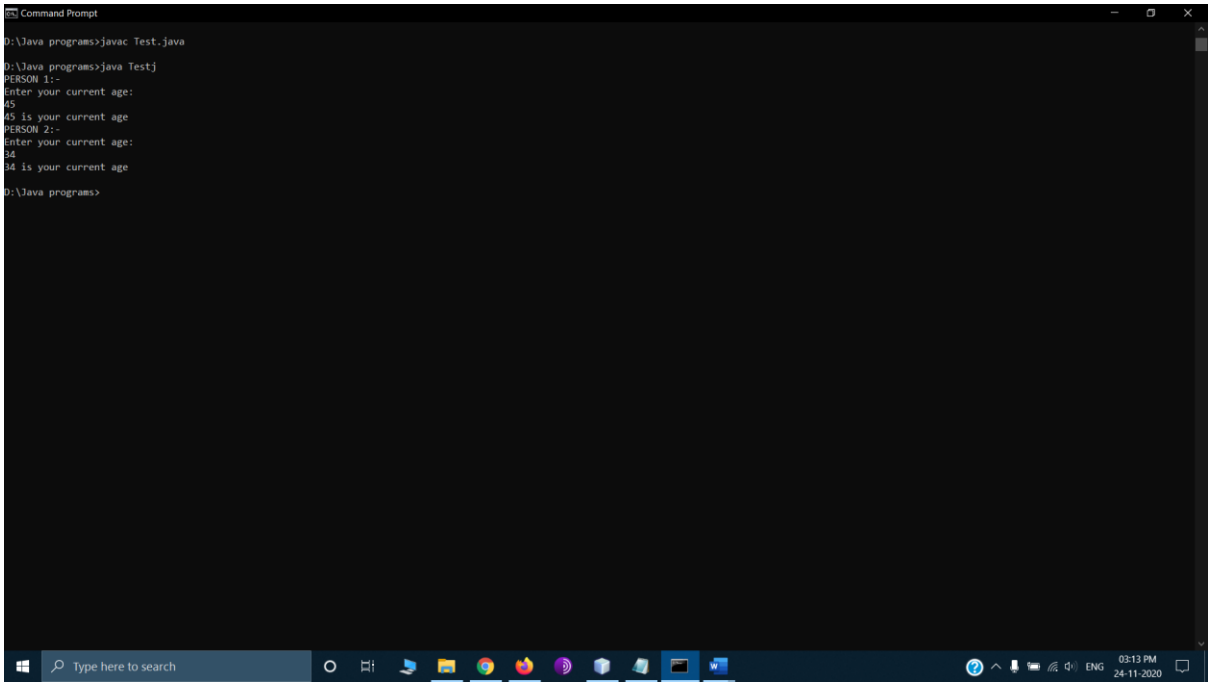
Ans 1:

```
import java.util.Scanner;
class Age<T,S>{
   T ob1;
   S ob2;
   Age(T age,S string){
      ob1=age;
      ob2=string;
   }
   T get_int(){
      return ob1;
   }
   S get_string(){
      return ob2;
   }
}
class Testj{
   public static void main(String args[]){
      Scanner sc=new Scanner(System.in);
      System.out.println("PERSON 1:-\nEnter your current age:");
      int curr_age=sc.nextInt();
      Age<Integer,String> a=new Age<Integer,String>(curr_age," is your current age");
      int i=a.get_int();
      String str=a.get_string();
      System.out.println(i+str);
      System.out.println("PERSON 2:-\nEnter your current age:");
      int curr_age1=sc.nextInt();
      Age<Integer,String> a1=new Age<Integer,String>(curr_age1," is your current age");
      int i1=a1.get_int();
      String str1=a1.get_string();
```

```
        System.out.println(i1+str1);
    }
}
```



Ans 2:

```
import java.util.Scanner;
class my_excep extends Exception{
    String detail;
    my_excep(String string){
        detail=string;
    }
```

```
    public String toString(){
        return detail;
    }
}
class father{
    Scanner sc=new Scanner(System.in);
    int f_age;
    father() throws my_excep{
        System.out.println("Enter the age of father:");
        f_age=sc.nextInt();
        if(f_age<0)
            throw new my_excep("Wrong Age!");
        else
            System.out.println("Father's age:"+f_age);
    }
}
class son extends father{
    int s_age;
    son() throws my_excep{
        System.out.println("Enter the age of son:");
        s_age=sc.nextInt();
        if(s_age>f_age)
            throw new my_excep("Father's age cannot be less than son's age!");
        else
            System.out.println("Son's age:"+s_age);
    }
}
class Testj{
    public static void main(String args[]){
        try {
            son s=new son();
```

```
        } catch (my_excep e) {
            System.out.println("EXCEPTION:"+e);
        }
    }
}
```