```java
import java.util.Scanner;

class WrongAge extends Exception {
    public WrongAge(){
        String toString(string a)
        {
            return a;
        }

    }
}

class Father {
    int fatherage;

    Father(int fa, int sa) throws WrongAge{
        if(fa <= 0){
            throw new WrongAge("Father's Age can never be equal to 0");
        }else{
            this.fatherage = fa;
        }
    }
}
class Son extends Father {
    int sonage;
    Son(int fa, int sa) throws WrongAge{
        super(fa, sa);
        if(fa<=sa)
        {
            throw new WrongAge("Father's Age can never be equal to or less than Son's age");
        }else{
        this.sonage = sa;
        }
    }

    void print(){
        System.out.println("Father's Age: " + fatherage);
        System.out.println("Son's Age: " + sonage);
```

```java
    int sonage;
    Son(int fa, int sa) throws WrongAge{
        super(fa, sa);
        if(fa<=sa)
        {
            throw new WrongAge("Father's Age can never be equal to or less than Son's age");
        }else{
            this.sonage = sa;
        }
    }

    void print(){
        System.out.println("Father's Age: " + fatherage);
        System.out.println("Son's Age: " + sonage);
    }
}

public class lab10{
    public static void main(String[] args){
        int fa,sa;
        Scanner sc = new Scanner(System.in);
        System.out.println("Enter the age of Father:");
        fa = sc.nextInt();
        System.out.println("Enter the age of son:");
        sa = sc.nextInt();
        try{
            Son son = new Son(fa, sa);
            son.print();
        }catch(WrongAge e){
            System.out.println("Exception " + e);
        }

    }
}
```

```java
class Generics<A,B>{
    A obj1;
    B obj2;
    Generics(A obj1, B obj2){
        this.obj1 = obj1;
        this.obj2 = obj2;
    }

    public void print(){
        System.out.println("\n"+this.obj1);
        System.out.println("\n"+this.obj2);
    }
}

public class lab107{
    public static void main(String[] args) {
        Generics<Integer,String> myObj = new Generics<Integer, String>(90,"is my overall percentage");
        Generics<Character,Double> myObj2 = new Generics<Character, Double>('y',344.768);
        myObj.print();
        myObj2.print();
    }
}
```