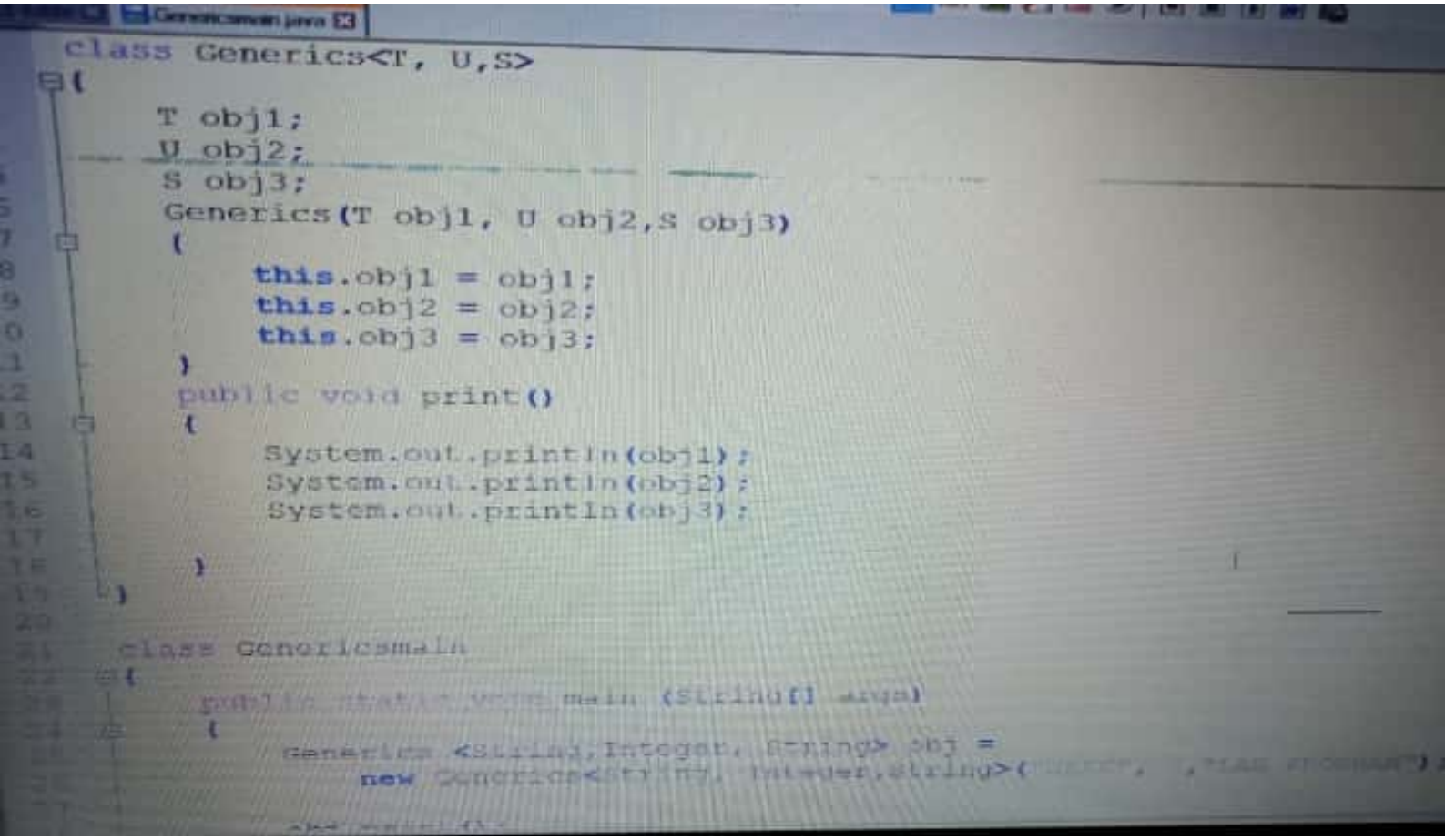
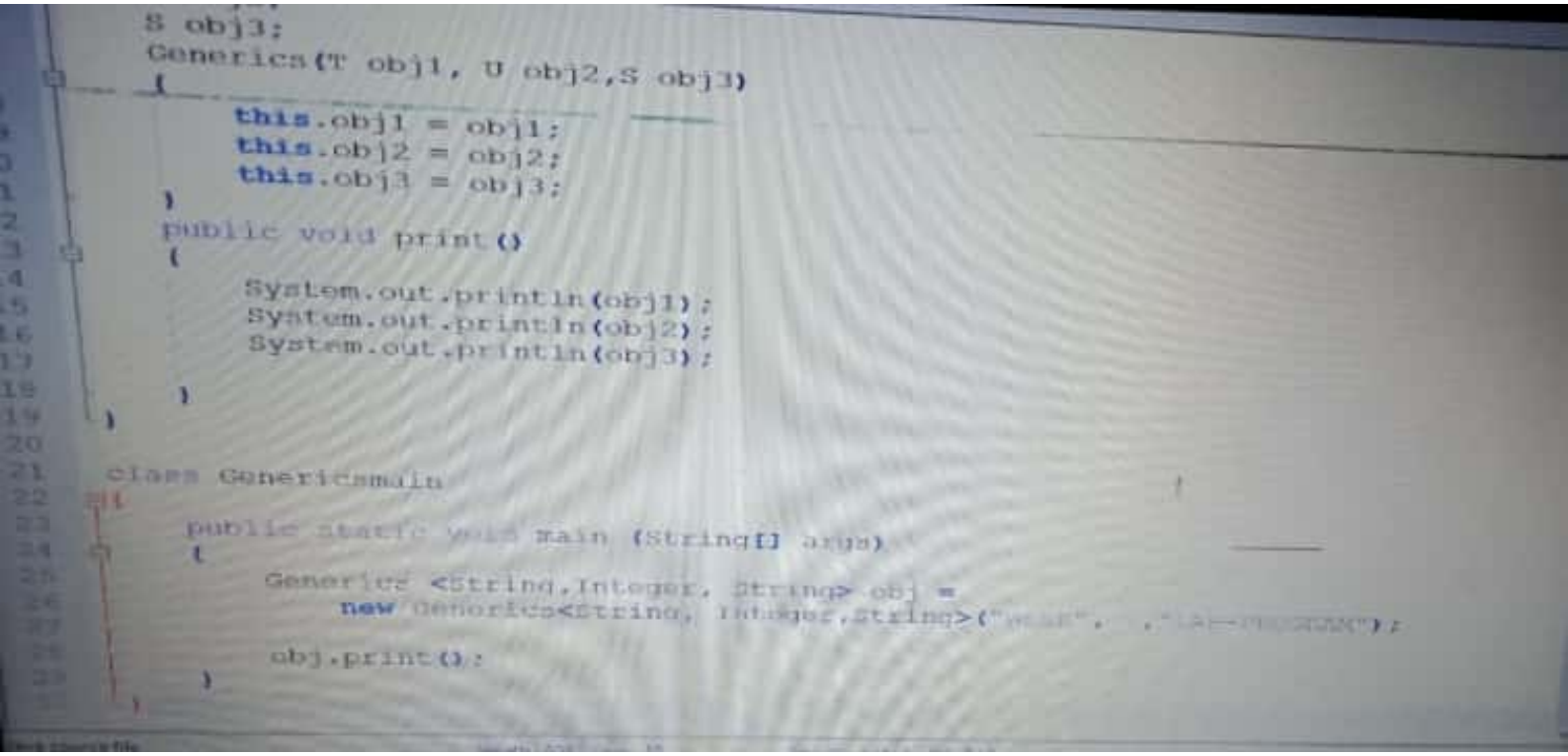
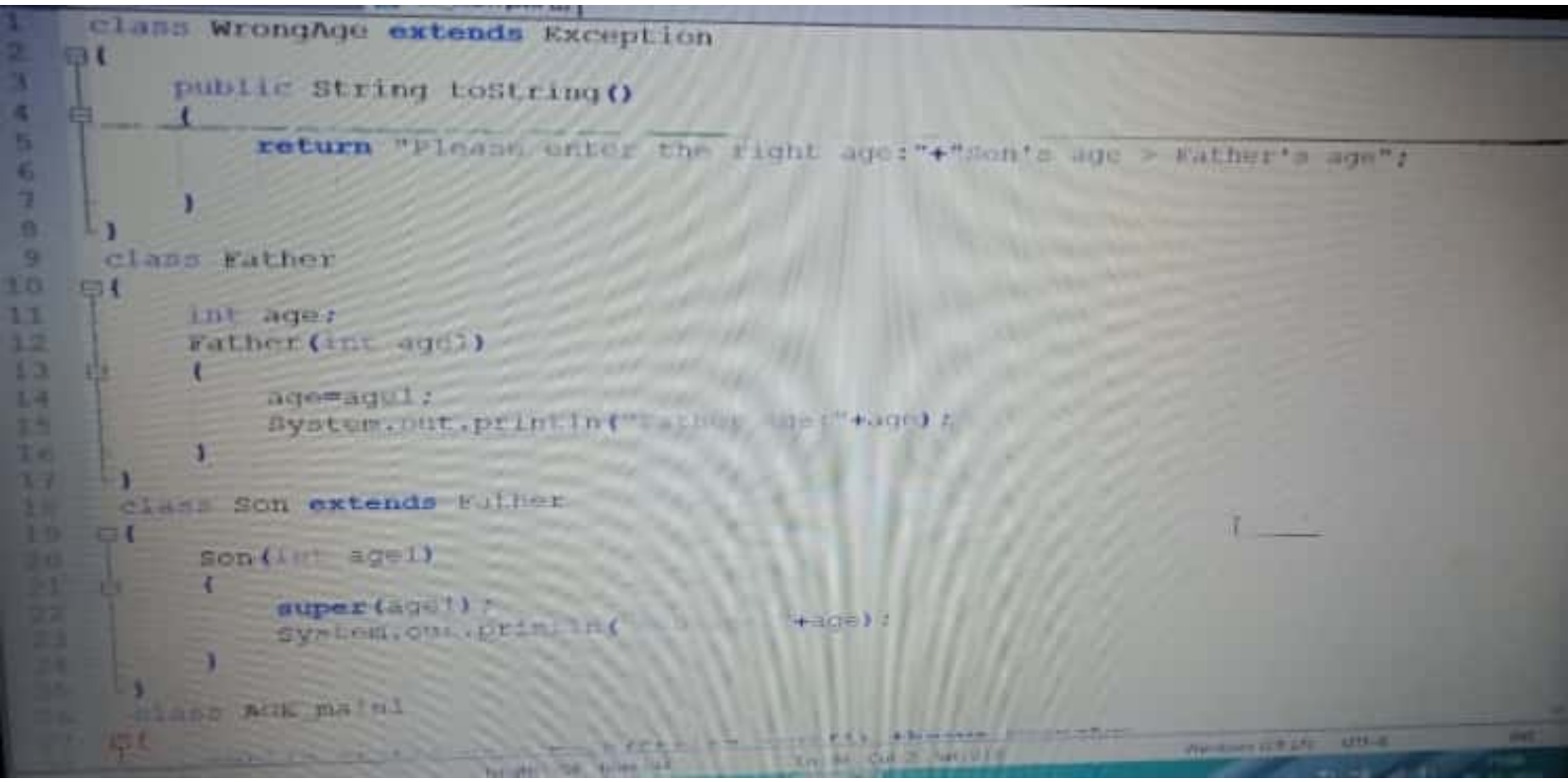


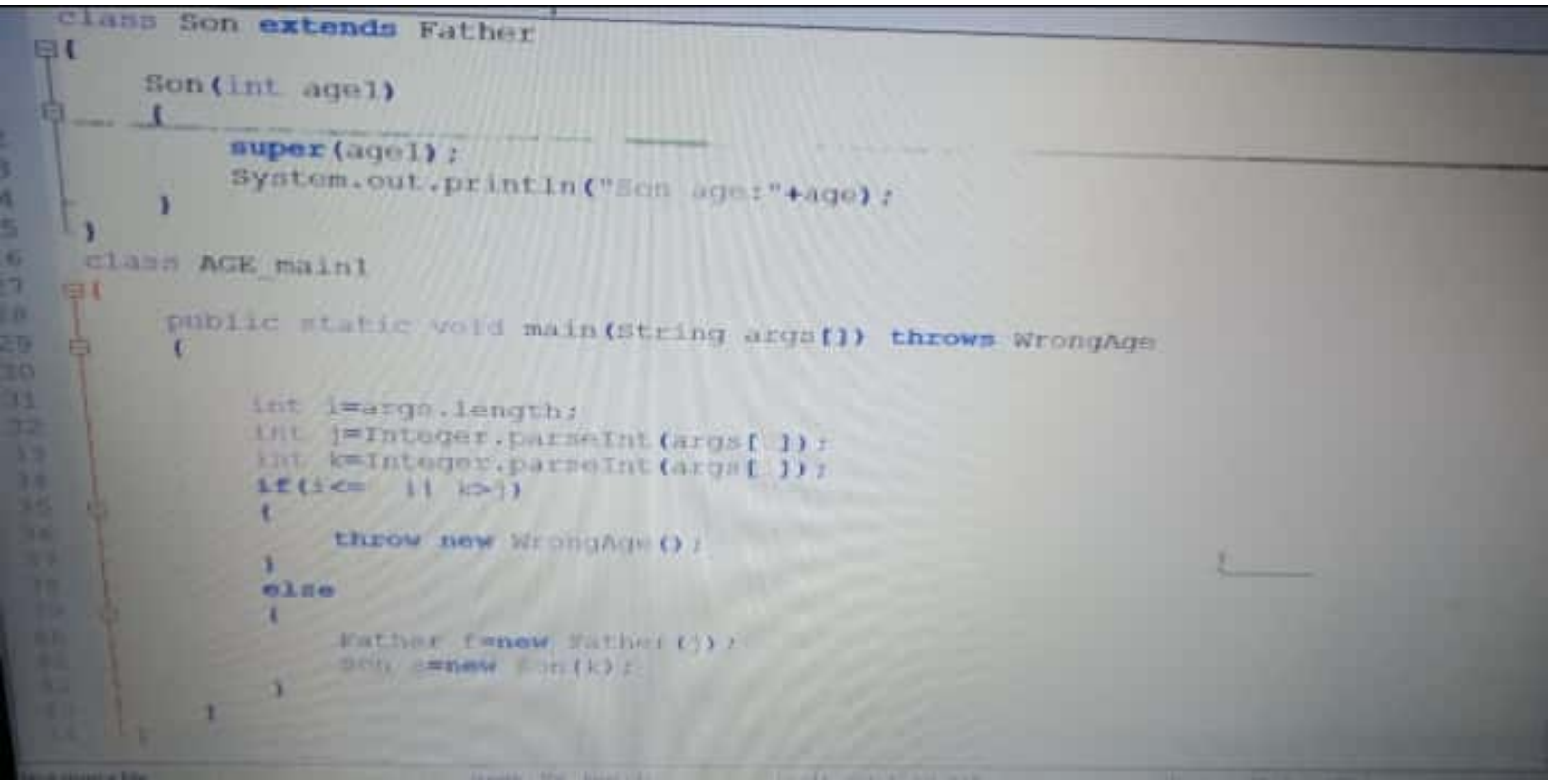
```
class Generics<T, U,S>
{
    T obj1;
    U obj2;
    S obj3;
    Generics(T obj1, U obj2,S obj3)
    {
        this.obj1 = obj1;
        this.obj2 = obj2;
        this.obj3 = obj3;
    }
    public void print()
    {
        System.out.println(obj1);
        System.out.println(obj2);
        System.out.println(obj3);

    }
}

class Genericsmain
{
    public static void main (String[] args)
    {
        Generics <String,Integer, String> obj =
            new Generics<String, Integer,String>(
```



```
S obj3;
Generics(T obj1, U obj2,S obj3)
{
    this.obj1 = obj1;
    this.obj2 = obj2;
    this.obj3 = obj3;
}
public void print()
{
    System.out.println(obj1);
    System.out.println(obj2);
    System.out.println(obj3);

}
}

class Genericsmain
{
    public static void main (String[] args)
    {
        Generics <String,Integer, String> obj =
            new Generics<String, Integer,String>("
        obj.print();
    }
}
```



```
class WrongAge extends Exception
{
    public String toString()
    {
        return "Please enter the right age:"+"Son's age > Father's age";
    }
}
class Father
{
    int age;
    Father(int age1)
    {
        age=age1;
        System.out.println("Father's age:"+age);
    }
}
class Son extends Father
{
    Son(int age1)
    {
        super(age1);
        System.out.println(          +age);
    }
}
class Mak ma!n1
{
```



```
class Son extends Father
{
    Son(int age1)
    {
        super(age1);
        System.out.println("Son age:"+age);
    }
}
class AGE_main1
{
    public static void main(String args[]) throws WrongAge
    {
        int i=args.length;
        int j=Integer.parseInt(args[ ]);
        int k=Integer.parseInt(args[ ]);
        if(i<=  || k>j)
        {
            throw new WrongAge();
        }
        else
        {
            Father f=new Father();
            Son s=new Son(k);
        }
    }
}
```