```
class Generics<T, U,S>
81
      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.printin(obj3):
    Class Generalesmaln
        good to show a community (Stringt) areas
            new Contractor not but ever, 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);

System.out.println(obj3);

System.out.println(obj3);

Generics Genericsmain

public static Wis main (Stringi) args)

Generics (String, Integer, String) obj = new denorics(String, Integer, String);

abj.print();
```

```
class WrongAge extends Exception

public String toString()

return "Please enter the right age: "+"Sen's age > Father's age";

class Eather

int age;
Father(int age))

( age=age1:
    System.out.printin(" athe) Une; "+age);

class Son extends Father

( super(age1):
    System.out.printin(" athe) Une; "+age);

age=age1:
    System.out.printin(" athe);

age=age1:
    System.o
```

```
class Son extends Father
 申(
        Son(int agel)
             super (agel) :
             System.out.printin("Son age:"+age);
   13
65
    class AGE maint
         public static vold main (string args()) throws WrongAge
              int leargn length;
              int permisser.parseint (args[ ]);
              11 (ice | | | | | | )
                   throw new WrongAge O /
               olse
                   Father fenew Father (1) 2
                   DOWN SERBOW FOR (K) 1-
```