```
import java · uH1 · +;
class Wrongage extends Exception &
      public Wrongage (String 3)
          super CS)
  Glass Fother &
          Int fage;
          Father Co throws Wrongage
           System out println (" Enter father's age");
           Scanner 3 = new Scanner (System in);
            fage = s. next Int Co;
            if (fage < 0)
               throw new wrongage ( Age cannot be negative);
       wid displayed
        Bystem out print low Pather's Age 15:"+ Age);
   Class Son extends Father &
          Int sage;
```

```
Son () throws Wrongage
   System · out : print In ( " later son's ager);
    Icannes s= new Scanner (System.In);
      Jage = sinext Ently;
     if (sage > fage)
       throw new Wrong age (" son's age cannot be greated
                              than fathers agen);
   else if (sage co)
       throw new Wrong age ( Age cannot be negative );
  else if (fage = sage)
        throw new Wrongage ("Age cannot be same");
 wasdisplay ()
   System vout- println l'Sons Age 15 1" + sage ?;
Glass Emeta ?
     Rubilo 3 latte votal main (String args 53)
```

```
Son s= now son cs;

s. display cs;

s. saisplay cs;
     Outch (Wron gage e) &
              System out print laces;
           Output
enter fathers age
enter son's age
 36
Father's Age 15540
Son's Age 15:36
enter fothers age
enter sons 's age
Son's age cannot be greater than father's age
cuter fatheris age
extensiones age
 Age conit be some
```

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