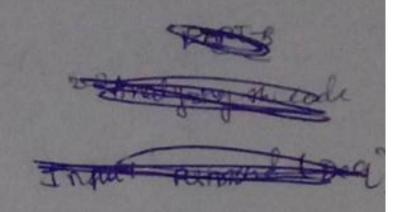
```
of Sage = age;
 Sname = name;
  Fage = fage;
System.out-printen!" Son Name: "+ Sname);
Syttem-out-println("son age: "+ Sage);
 system.out. printin ("Father age"+Fage);
  if (Sage 20 11 Fage 20)
   throw new Agr Exception 2 (agr, fagr);
    it (age >= fage)
     throw new Agrenaption 1 (agr, tage),
    2924
   Class agreementon Demo
   & public static void main (string args [])
    ? int sa, ta; strong name;
     Sanner get = new Sanner (system.in);
     System-out-pointens" Ento Son Name: ");
        nami= getnext ();
         Syttem.out-point in ("Entro Father age");
          fa=get. mort Int();
          1 Son 5= newson (name sa, ta); 3
            Cotch (Agrexaption 1 ()
          & system out pointen l''(aught" + e); y
                coatch (Agrexaleption Re)
          2 System.out. Println ("Caught"+1); 3
```

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```
impost java util. Scannes
   Class Agrexaption 1 extends
                                 Exception
   ¿ Private int sa, fa;
   Age Exception 1 (int a, int b)
  2 Sa=a;
    ta = b
 Public Stringto String()
 2 return "age. Exception: Inappopriate - age" - 9
Class Age Exception 2 extends Exception
 2 private int sa, ta;
  Agrexception 2 (int a, int b)
  ¿ sa=a;
    -fa=b;
    Public String tostring ()
  3 seturn "age. Exception. Age (20)"; &
   Class Father
   ? int Fage; &
   Class Sonoxunds Father
  of int Sage;
    String Sname;
    Son (string name, int age, int fage) throws
                                                   AgrExceptions
           Age Exception 2
```