

```

public class Nullex {
    static int field[];
    public static void main(String args[]) {
        for (int i=-1;i<4;i++) {
            try {
                System.out.println(1/i);
                if (i==2)
                    field[0]=1;
                System.out.println("i="+i+"...in try");
            } //end try
            catch (java.lang.ArithmeticException e) {
                System.out.println("attention:"+e);
                System.out.println("i="+i+"...in catch");
            } //end catch
            catch (Exception e) {
                System.out.println("general exception:"+e);
            } //end catch
            finally {
                System.out.println("i="+i+"...in finally");
            }
            System.out.println("i="+i+"...extern try");
        } //end for
    } //end main
} //end class

```