PROGRAM:
```
class TryCatch
{
 static void check() throws ArithmeticException
 {
  System.out.println("Inside check function");
  throw new ArithmeticException("demo");
 }

 public static void main(String args[])
 {
  try
  {
   check();
  }
  catch(ArithmeticException e)
  {
   System.out.println("caught" + e);
  }
finally
{
System.out.println("Finally is always executed.");
 }
 }
}
```
OUTPUT:
D:\Aniket JAVA>javac TryCatch.java
D:\Aniket JAVA>java TryCatch
Inside check function
caughtjava.lang.ArithmeticException: demo
Finally is always executed.