package seleniumexceptions;

import java.util.NoSuchElementException;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.firefox.FirefoxDriver;

public class Exceptions {

public static void main(String[] args) {

System.setProperty("webdriver.gecko.driver", "C:\\selenium softwares\\geckodriver.exe");

WebDriver d = new FirefoxDriver();

d.get("https://www.amazon.com/");

try{

d.findElement(By.id("twotabsearchtextbox")).sendKeys("beats headphones");

d.findElement(By.xpath(".//\*[@id='nav-search']/form/div[2]/div/input")).click();

}

catch(NoSuchElementException e)

{

System.out.println( "execption found and caught. This way it will not stop the execution of the program");

}

d.close();

}

}