```
package com.aop;
import org.springframework.context.ApplicationContext;
import org.springframework.context.support.ClassPathXmlApplicationContext;
public class Demo {
  public void demo01(){
    int a=1/0;
    System.out.println("demo1");
  }
  public void demo02(){
    System.out.println("demo2");
  public void demo03(){
    System.out.println("demo3");
  }
  public void demo04(String temp){
    System.out.println("demo4");
  public String demo05(String temp,int temp2){
    System.out.println("demo5");
    return "demo5的返回值";
  }
  public static void main(String[] args) {
    ApplicationContext ac=new
ClassPathXmlApplicationContext("com/aop/applicationContext.xml");
    Demo demo=ac.getBean("demo",Demo.class);
    demo.demo01();
    demo.demo02();
    demo.demo03();
    demo.demo04("传递的参数");
    demo.demo05("传递的参数",123456789);
  }
}
```