

```

package com.Spring1;

import com.Spring1.pojo.People;
import com.Spring1.pojo.PeopleFactory;
import javafx.application.Application;
import org.springframework.context.ApplicationContext;
import org.springframework.context.support.ClassPathXmlApplicationContext;

public class Test {
    public static void main(String[] args) {
        // ApplicationContext ac=new
        ClassPathXmlApplicationContext("com/Spring1/applicationContext.xml");
        // People people=ac.getBean("peo",People.class);
        // System.out.println(people);

        /**
         * 实例工厂测试代码
         * 具体如果实例工厂和本知识点无关系
         */
        // ApplicationContext ac=new
        ClassPathXmlApplicationContext("com/Spring1/applicationContext.xml");
        // People people=ac.getBean("peo1",People.class);
        // System.out.println(people);

        /**
         * 静态工厂
         */
        ApplicationContext ac=new
        ClassPathXmlApplicationContext("com/Spring1/applicationContext.xml");
        People people=ac.getBean("peo2",People.class);
        System.out.println(people);

    }
}

```