```java
class Activity{
  //Implement Activity class here..
  String string1;
    String string2;
    String operator;
  public Activity(String string1, String string2, String operator) {
  super();
  this.string1 = string1;
  this.string2 = string2;
  this.operator = operator;
  }
  public String getString1() {
  return string1;
  }
  public void setString1(String string1) {
  this.string1 = string1;
  }
  public String getString2() {
  return string2;
  }
  public void setString2(String string2) {
  this.string2 = string2;
  }
  public String getOperator() {
  return operator;
  }
  public void setOperator(String operator) {
  this.operator = operator;
  }

}
public class Source {
  //Implement the two function given in description in here...
  public String handleException(Activity a){

    if(a.string1 == null || a.string2 == null)
        throw new NullPointerException("Null values found");
      if((!a.getOperator().equals("+")) && (!a.getOperator().equals("-")))
        throw new NullPointerException(a.getOperator());
      return "No Exception Found";

  }
  public String doOperation(Activity a){
    String output = "";
    switch(a.getOperator()){
      case "+":
          output = a.getString1()+ a.getString2();
          break;
      case "-":
          output= a.getString1().replaceAll(a.getString2(),"");
          break;

    }
    return output;
  }
```

```java
public static void main(String args[] ) throws Exception {
    //Write your own main to check the program...

    }
}
```