```java
/**
 * header
 */
import static java.lang.System.*;

public class Word
{
    String word;
    // 1 string instance variable

    public Word()
    {
        setString("");
    }
    // default constructor
    public Word(String tempString)
    {
        setString(tempString);
    }
    // loaded constructor
    private void setString(String tempString)
    {
        word = tempString;
    }
    // method setString
    public String getFirstChar()
    {
        return ( "First letter: " + Character.toString( word.charAt(0) ) );
    }
    // method getFirstChar
    public String getLastChar()
    {
        return ( "Last Letter: " + Character.toString( word.charAt( word.length() - 1 ) ) );
    }
    // method getLastChar
    public String getBackWards()
    {
        String tempString = "";
        char tempChar;
        for(int i = 0; i < word.length(); i++)
        {
            tempChar = ( word.charAt(word.length() - ( i + 1 ) ) );
            tempString = ( tempString + Character.toString( tempChar ) );
        }
        return ( "Reversed: " + tempString );
    }
    // method getBackWards
```

```
48        public String toString()
49        {
50            return ( "Original: " + word );
51        }
52        // method toString
53    }
54
```