## **Code Similarity Report**

## **Comparison Summary**

Method: DIFFLIB

Similarity Score: 0.3262

## **Code Differences**

```
cellspacing="0" cellpadding="0" rules="groups" >
   <colgroup></colgroup> <colgroup> <colgroup></colgroup>
   <colgroup></colgroup> <colgroup> <colgroup> <colgroup>
    <thead><br />py_diff1.txt<th
class="diff_next"><br />py_diff2.txt
   <t.body>
       \verb| |  < a href = "#difflib_chg_to0__0" > f </a> | | | | | | | | | 
class="diff header"
            id="from0_1">1<td
                          nowrap="nowrap"><td
                                          class="diff_next"><a
href="\#difflib\_chg\_to0\__0">f</a>1
         <a href="#difflib_chg_to0__1">n</a>
id="from0_2">2<td
            nowrap="nowrap"><span
                        class="diff_sub">def
                                   multiply(a,
                                          b):</span><td
class="diff_next"><a href="#difflib_chg_to0__1">n</a>2<td
nowrap="nowrap"><span class="diff_add">def check_even_odd(n):</span>
     3<span</pre>
            return a * b</span><td class="diff_header"
class="diff sub">
id="to0_3">3<span class="diff_add">
                            if n % 2 == 0:</span>
         class="diff_next">4<span class="diff_add">
 print("Even")</span>
         class="diff_next"><td</pre>
                             class="diff_header"
                                         id="to0_5">5<td
nowrap="nowrap"><td
nowrap="nowrap"><span class="diff_add">
                   else:</span>
         class="diff_next">6<span class="diff_add">
 print("Odd")</span>
             4<td
             class="diff_next"><td
nowrap="nowrap"><td
                            class="diff_header"
                                         id="to0_7">7<td
nowrap="nowrap">
        <a href="#difflib_chg_to0__top">t</a>
id="from0_5">5<span class="diff_sub">numl = 6</span><a
href="#difflib_chg_to0__top">t</a> 8 <span
class="diff_add">number = 13</span>
     6<span</pre>
nowrap="nowrap"><span class="diff_add">check_even_odd(number)</span>
     7<span</pre>
class="diff_sub">print("Product is", multiply(num1, num2))/span><td
class="diff_header">
             nowrap="nowrap"><td
             class="diff_next">
                                         id="to0_10">10<td
```

## **Code Similarity Report**

nowrap="nowrap">