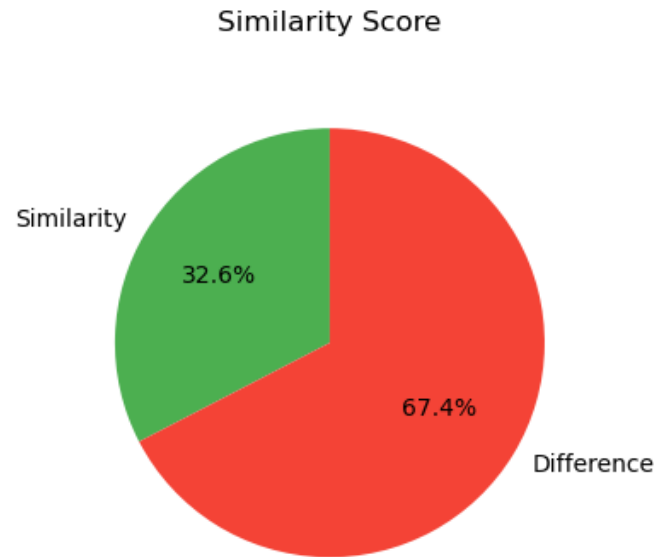


# Code Similarity Report

## Comparison Summary

Method: DIFFLIB  
Similarity Score: 0.3262



## Code Differences (Visual)

```
---  
+++  
@@ -1,8 +1,10 @@  
  
-def multiply(a, b):  
-    return a * b  
+def check_even_odd(n):  
+    if n % 2 == 0:  
+        print("Even")  
+    else:  
+        print("Odd")  
  
-num1 = 6  
-num2 = 7  
-print("Product is", multiply(num1, num2))  
+number = 13  
+check_even_odd(number)
```