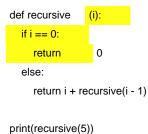
## Test\_recursion.py

Plagiarism Percentage: 30.70%

Plagiarised File: Test\_unused\_functions.py

## Plagiarised Code:



Test\_unused\_functions.py

Plagiarism Percentage: 14.34%

Plagiarised File: Test\_recursion.py

## Plagiarised Code:

```
def sum(a,b):
  x = a + b
  product(a,b)
  return x
def product(a,b):
  x = a * b
  return x
def factorial
                 (n):
  if n == 0:
     return
                   1
  else:
     return n * factorial(n-1)
if __name__ == "__main__":
  print(sum(5,5))
```

Test\_var\_greater\_31.py

Plagiarism Percentage: 0%

Plagiarised File:

## Plagiarised Code:

a = 5

qwdhvs dhvs ivo asv psavdsuav pasbv pabbv bnndfghjsdfghsdfghsdfg sie = 0