```
print(
    'Enter your message l...'
    )
length: int = int(input())
print("""
Enter your Caesar key in numeric form (1-25): """)
key: int = int(input())
print("""
Enter 1 for encryption, and 0 for decryption: """)
mode: int = int(input())
```

int · print · int · print · int · print

calls · calls · calls · calls · calls · calls

input · input · input

for counter in range(0, length):

range(0, length) · calls

```
print("""
end of Caesar encoded message
""")
```

calls

print

```
print("""
Now type in your next character to decrypt""")
character = int(input())
print('tYour letter transl...')
```

calls · calls · calls

print · print · int

input

range

if mode == 1:

(mode != 1) · mode == 1

print('t', (character - key) % 26)

print('t', (character + key) % 26)

calls

print

calls

print

ninatest

KEY

try · while · for · if

raise · return · input

default · call