SNIPPET	PREDICTION	OUTCOME
| ```#1
def number_of_food_groups():
    return 5
print(number_of_food_groups())
``` | 5 | 5 |
| ```#2
def
number_of_military_branches():
    return 5
print(number_of_days_in_a_week_
silicon_or_triangle_sides() +
number_of_military_branches())
``` | Error: function not defined? | Not defined |
| ```#3
def number_of_books_on_hold():
    return 5
    return 10
print(number_of_books_on_hold()
)
``` | 5 | 5 |
| ```#4
def number_of_fingers():
    return 5
    print(10)
print(number_of_fingers())
``` | 5 | 5 |
| ```#5
def number_of_great_lakes():
    print(5)
x = number_of_great_lakes()
print(x)
``` | 5<br>5 | 5<br>None |
| ```#6
def add(b,c):
    print(b+c)
print(add(1,2) + add(2,3))
``` | 3<br>5<br>8 | Error unsupported type |
| ```#7
def concatenate(b,c):
    return str(b)+str(c)
print(concatenate(2,5))
``` | 25 | 25 |
| ```#8
def
number_of_oceans_or_fingers_or_
``` | 100<br>10 | 100<br>10 |

```
continents():
    b = 100
    print(b)
    if b < 10:
        return 5
    else:
        return 10
    return 7
print(number_of_oceans_or_finge
rs_or_continents())
```

``#9
def
number_of_days_in_a_week_silico
n_or_triangle_sides(b,c):
if b<c:
return 7
else:
return 14
return 3
print(number_of_days_in_a_week_
silicon_or_triangle_sides(2,3))
print(number_of_days_in_a_week_
silicon_or_triangle_sides(5,3))
print(number_of_days_in_a_week_
silicon_or_triangle_sides(2,3)
+
number_of_days_in_a_week_silico
n_or_triangle_sides(5,3))```	7 14 14	7 14 21
``#10
def addition(b,c):
return b+c
return 10
print(addition(3,5))```	8	8
``#11
b = 500
print(b)
def foobar():
b = 300
print(b)
print(b)
foobar()
print(b)```	500 500 300 500	500 500 300 500
#12	500	500

| ```python
b = 500
print(b)
def foobar():
    b = 300
    print(b)
    return b
print(b)
foobar()
print(b)
``` | 500<br>300<br>500 | 500<br>300<br>500 |
| ```python
#13
b = 500
print(b)
def foobar():
    b = 300
    print(b)
    return b
print(b)
b=foobar()
print(b)
``` | 500<br>500<br>300<br>300 | 500<br>500<br>300<br>300 |
| ```python
#14
def foo():
    print(1)
    bar()
    print(2)
def bar():
    print(3)
foo()
``` | 1<br>3<br>2 | 1<br>3<br>2 |
| ```python
#15
def foo():
    print(1)
    x = bar()
    print(x)
    return 10
def bar():
    print(3)
    return 5
y = foo()
print(y)
``` | Not sure | 1<br>3<br>5<br>10 |