

What will be the output of the following Python code? *

1 point

```
def getNumber():  
    try:  
        return 12  
    finally:  
        return 1  
x = getNumber()  
print(x)
```

☐ 12

☒ 1

☐ 13

☐ Error since there cannot be more than one return statement in the try-finally block

What will be the output of the following Python code? *

1 point

```
try:  
    if '2' != 2:  
        raise "some Error"  
else:  
    print("There is no error")
```

```
print('There is no error')
except "some Error":
    print("There is an error")
```

- ☐ There is an error
- ☐ There is no error
- ☒ invalid code
- ☐ none of the mentioned

What will be the output of the following Python code? *

1 point

```
def feedback():
    try:
        f(x, 4)
    finally:
        print('Feedback 1')
    print('Feedback 2')
feedback()
```

- ☐ No output
- ☐ Feedback 2
- ☒ error
- ☐ Feedback 1

When is finally block executed? *

1 point

- ☐ when no error is occurred in try block
- ☐ it will never be executed
- ☐ if any error is occurred in try block
- ☒ it will always be executed

When is else block executed in try, except, else scenario? Check all that applies. *

1 point

- ☒ when there is no error occurred in try block
- ☐ if the code does not enter into except block
- ☐ if the code enters in except block
- ☐ if there occurs any error in try block

What is the output of the following code snippet? *

1 point

```
def temp():
    try:
        print('try block: ')
        return 1
    finally:
        print('finally block: ')
        return 2
k = temp()
```

```
print(k)
```

- ☐ try block: 1
- ☐ try block: 1 finally block: 2
- ☒ try block: finally block: 2
- ☐ try block: 1 finally block:

What is the output of the following code snippet? *

1 point

```
def temp():  
    try:  
        print('try block: ')  
    finally:  
        print('finally block: ')  
temp()
```

- ☐ it will give error
- ☐ try block:
- ☒ try block: finally block:
- ☐ finally block:

What is the output if we run the following code snippet and if user enters 2 and 0? *

1 point

```
try:  
    num1 = int(input('enter a number'))  
    num2 = int(input('enter another number '))  
    print(num1/num2)  
except Exception:  
    print('Some Exception', end='||')  
except ValueError:  
    print('enter integer', end='||')  
except ZeroDivisionError:  
    print('2nd number cannot be zero', end='||')  
except TypeError:  
    print('number was not provided', end='||')
```

- ☐ Some Exception||
- ☒ Some Exception||2nd number cannot be zero||
- ☐ enter integer_number was not provided||
- ☐ 2nd number cannot be zero||

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