**Task 01**

1)

>>> potato

Traceback (most recent call last):

File "<pyshell#24>", line 1, in <module>

potato

NameError: name 'potato' is not defined

2)

>>> 5/0

Traceback (most recent call last):

File "<pyshell#25>", line 1, in <module>

5/0

ZeroDivisionError: division by zero

3)

>>> int('0.999')

Traceback (most recent call last):

File "<pyshell#26>", line 1, in <module>

int('0.999')

ValueError: invalid literal for int() with base 10: '0.999'

4)

>>> round(3.14159, '2')

Traceback (most recent call last):

File "<pyshell#27>", line 1, in <module>

round(3.14159, '2')

TypeError: 'str' object cannot be interpreted as an integer

5)

>>> open('exam\_answers.txt', 'r')

Traceback (most recent call last):

File "<pyshell#28>", line 1, in <module>

open('exam\_answers.txt', 'r')

FileNotFoundError: [Errno 2] No such file or directory: 'exam\_answers.txt'

>>>