**Python MCQ**

* a.difference(b) highlights the \_\_\_\_\_\_\_\_.

a – b

* What will be the output of below text?

info1 = 'Infinity'

info1.find('a')

nan

* What is the output of the given code?

list\_pt = list('Welcome')

print(list\_pt)

['Welcome']

* Which statement creates the bytes literal when run?

bytes\_literal = b'Copyright \xc2\xa9'

* The bool class is subset of \_\_\_\_\_\_.

Int

* When using the Python shell and code block, what triggers the interpreter to begin evaluating a block of code?

blank line

* Which of these options could be used in tuple object?

Reverse , Max

* While using 'bool', all zero values are considered as false and non- zero values are considered as true. Is this true or false?

True

* Dictionary could be copied to another dictionary using which of the following syntax?

dict\_a=dict\_b.copy()

* Values in bytearray should be integers between \_\_\_\_\_\_\_\_\_

0-255

* Except for \_\_\_\_\_\_, the following options are the salient features of Python.

Limited platform support

* What command is used to output text from both the Python shell and within a Python module?

print()

* Byte datatype can contain only \_\_\_\_\_\_ and \_\_\_\_\_\_.

ascii and hexadecimal characters

Bitwise operators cannot be utilized on the float type

True

Which methods can be used with list objects?

Reverse, Pop, Clear