

Name: _____

Roll No: _____

Class: _____ Section: _____ Date: _____

CONDITIONAL STATEMENTS IN PYTHON

A. Tick (✓) the correct option.

- conditional statement is used to test multiple conditions.

a. if	☐	b. if...else	☐
c. if...elif...else	☐	d. All of these	☐
- Which of the following conditionals can test multiple conditions?

a. if Statement	☐	b. if...else Statement	☐
c. if...elif...else Statement	☐	d. None of these	☐
- What is the answer of the expression, $3**3**3$?

a. 3	☐	b. 27	☐	c. 9	☐	d. 18	☐
------	--------------------------	-------	--------------------------	------	--------------------------	-------	--------------------------

B. Fill in the blanks using the hints given below:

Hints: non-zero, conditional, false, else

- The if statement is the simplest statement.
- In Python, the value is interpreted as false.
- statements may give the results true or false.
- The decision block will be executed if and only if the provided condition evaluates to