

Name:

Roll No:

Class: Section:

Date:

CONDITIONAL AND LOOPING STATEMENTS IN PYTHON

Chapter-9

A. Fill in the blanks.

- The and functions are used to take input from the user during execution and to print the output on the screen respectively.
- The statement helps us to test multiple conditions and execute one out of the multiple blocks of statements.
- If $x = 10$, then the code `if x % 2 == 0:` will return

B. Tick (✓) the correct option.

1. Which of the following is an example of the conditional statement?

a. if

b. if...else

c. if...elif...else

d. All of these

2. What will be the output of the following code?

`A = 20 B = 30 C = 40`

`print(A+B-C)`

a. 10

b. 20

c. 50

d. 0

3. Which of the following is not a looping statement?

a. for

b. continue

c. while

d. All of these

4. Which of the following is jumping statement?

a. continue

b. break

c. for

d. All of these