Worksheet

1

Name: ....

Roll No: .... **Class:** .... **Section:** ....

Date: ....

CONDITIONAL AND LOOPING STATEMENTS IN PYTHON

Chapter-9

A. Circle the correct option.

1. The (input( ) / print( )) function is used to take the input from the user during execution.

2. The (int( ) / integer( )) function is used to convert the input value into integer.

3. The (string( ) / print( )) function automatically converts the provided items into string.

4. The (input() / print( )) function without any value or expression prints a blank line.

B. Read the clues and answer the following:

1. It is the most basic conditional statement in Python that allows you to test a condition before executing the statements.

   ....

2. It is a type of statement that allows us to repeat a set of instructions a given number of times.

   ....

3. It is a loop in Python to repeat a set of statements a definite number of times.

   ....

4. It skips rest of the statements in the loop and jumps over to the statement following the loop.

   ....

5. It forces the next iteration of the loop to take place and skips the current iteration.

   ....

C. Write one example of each of the following:

1. Conditional Statement - ....

2. Looping Statement - ....

3. Jumping Statement - ....

Class -8

Grade: ★ ★ ★ ★ ★

Teacher's Signature: ....