

Name: .....

Roll No: .....

Class: ..... Section: .....

Date: .....

**INTRODUCTION TO PYTHON****Chapter-11****A. Write any three rules for naming variables in Python.**

1. ....
2. ....
3. ....

**B. Write 'T' for true and 'F' for false. Correct the false statements.**

1. The float () function converts a float or string variable into int data type.  
.....
2. Comments are the text written inside the code for better understanding of the code.  
.....
3. The + operator is used to check the equality between two values.  
.....
4. IDLE stands for Integrated Development and Learning Environment.  
.....

**C. What will be the output of the following program?**

1. a, b = 10, 25

print(a+b)

2. a = 10 b = 3

print (a % b)

3. a = 50 b = 5

print (a \* b)

Grade: ★ ★ ★ ★ ★

Teacher's Signature: .....