9. More on Python

WORKSHEET

I. Fill in the blanks.

1.	Fundamentals of Python are divided into the following two categories: and
2.	is the smallest unit inside a given program.
3.	A Boolean literal can have any of the two values: or
4.	Python has the following operators:
5.	are a set of special words which are reserved by Python and have specific meanings.
6.	Keywords in Python are sensitive.
7.	, also known as identifiers are used to hold values.
8.	Variable is a name which is used to refer to a
9.	Variable names can be a group of both letters and digits, but they have to begin with a/an or a/an
10.	The first character of a variable must be or a/an
11.	Identifier name must not be the same as any defined in the language.
12.	The operator is used to assign value to a variable.
13.	can be defined as data that is given in a variable or constant.
14.	A literal can have any of two values: True or False.
15.	Python contains one special literal, i.e.,, which is used to specify a field that is not created.