

21 May

Python Basic - 2

Q.1. Create two int type variables, apply addition, subtraction, division and multiplications and store the results in variables. Then print the data in the following format by calling the variables:

First variable is ___ & second variable is ___.

Addition: ___ + ___ = ___

Subtraction: ___ - ___ = ___

Multiplication: ___ * ___ = ___

Division: ___ / ___ = ___

Q.2. What is the difference between the following operators:

(i) '/' & '//'

(ii) '**' & '^'

Q.3. List the logical operators.

Q.4. Explain right shift operator and left shift operator with examples.

Q.5. Create a list containing int type data of length 15. Then write a code to check if 10 is present in the list or not.