

## Section - 8

Q3  
Ans.

### Exception Handling in Python :-

An exception is an event, which occurs during the execution of a program that disrupts the normal flow of the program's instructions.

- In general, when a python script encounters a situation that it cannot cope with, it raises an exception.
- An exception is a python object that represents an error.

### \* Handling an Exception :-

If you have some suspicious code that may raise an exception, you can defend your program by placing the suspicious code in a try :- block.

- After the try :- block, include an except :- statement, followed by a block of code which handles the problem as elegantly as possible.