

===== Data Types in Python
===== =>The Purpose of Data Types is that
"To allocate sufficient memory space for input / Literals of the Program in Main Memory of the
computer". =>In Python Programming,we have 14 data Types and they are classified into 6
types. They are I. Fundamental Category Data Types a) int b) float c) bool d) complex II.
Sequence Category Data Types a) str b) bytes c) bytearray d) range III. List Category Data
Types(Collections OR Data Structures) a) list b) tuple IV. Set Category Data Types (Collections
OR Data Structures) a) set b) frozenset V. Dict Category Data Type (Collections OR Data
Structures) a) dict VI. NoneType Category Data Type a) NoneType