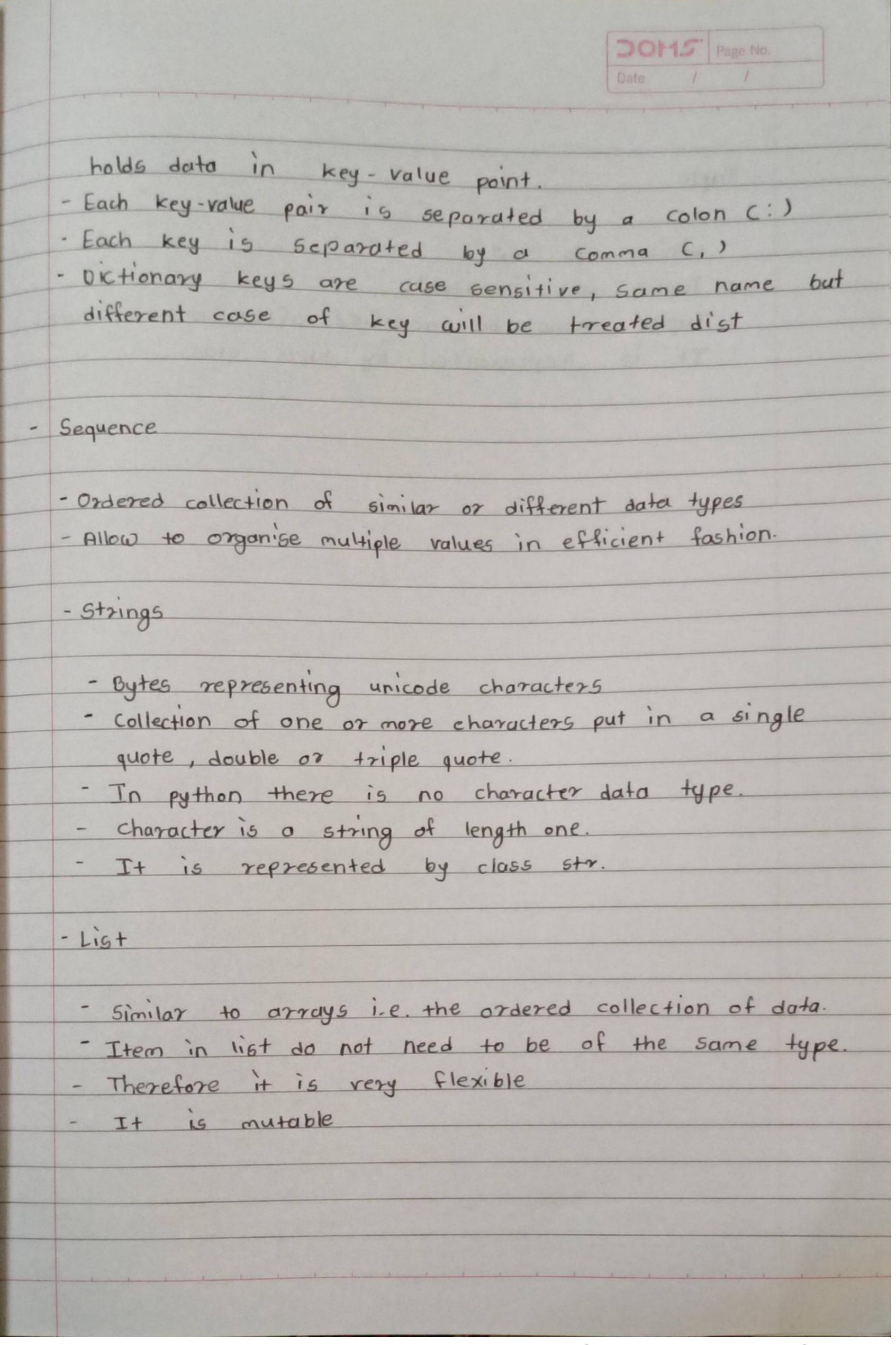
- specified as: (real part) + (imaginary part) - for example: 2+ 3j - Boolean - Represented by class bool - Has builtin two values: True Folse · Boolean objects equal to true are truthy & objects equal to false are fall folsy. - Also non-boolean objects can be evaluated in boolean context and determined to be true & false. Sets - unordered collection of data types. - It is iterable, mutable. - It has no dyplicate elements. - The order of elements in set is undefined. - It may consist of various elements. - A set can not have mutable elements like list or dictionary. Dictionary - Unorderd collection of data values - Used to store data values like a map that



Date No.
- Tuple
- Similar to list
- Typles are immytable
- Tuples cannot be modified after it is created
- It is represented by tuple class.