- A hash table is a list of paired values, the first item is known as key, and the second item is known as rathe.
  - Inserting and Reading in hash table is Big O(1).
  - Process of taking character and conventing them into hash value is known as hashing.
  - The vade that does the above process is known as hash function.
  - hash function return same hash value for the same input.
  - when we try to add same key with different value, the existing value is overwhitten. And No duplication occurs.