String is a data type that stones a sequence of characters. Basic operations · Concatination n g.str len (str) Do "They open I With theme" Day 39, 649 may 6 5.00 d.) of the regard or 11 that 1994 A 19 40 my Homes and with toward frest A pra - College 0,23 4 567891011 # Space 15 also counted. St. capitalized in It capi Sto = " Apra - College!" as a man house of again the as Str [W is 'A', str [2] is 'P' Str [a] = 'B' # not allowed we can not replace no Chanceds. Shing 1. Sh septer ( Chil , was Accessing parts of a string Str [ starting - idn: ending - idx] # ending idx is not include-Sh = " Dinesh " Str [ 1:4] Is "ine" Str [:47 ks same as str [0:4] Str [1:] Is some as CI: Pen (St)] Negative index Apple -5-4-3-2-1

Sto [-3; -1] 15 8/11

# Str 2 " I am a coder" Str. endwith ("er") # It return tow of stry end with substr Str = 11 I am Dined kumas!

print (str. end with (" mar ")) will return tous ces by value at the last is [main] Print (sto. end with (" estig) to this value will return Jalu as direct tunas ends with tomas pot with esti-Sto. Capitalize() à It capitalises the Jissa Character, Str = " may name is direct owner" Str = str. capttebro() # It will capitales me first character. punt (sh) This Junction replaces all Occurences of 014 with new Sto z " My now is Dinesh keines "I print (Str-ndace "a", 11,°11) will put i en its place & output :- My nime is Dinenkumis gto 2 " My name is Dinesh kemas"

prout ( sto. replace "kumas", "parchan") # It will peplace being been been Output ? My nave is Dinest Parollian Sto, find (word) & retains 1st holex of 1st occurred. Str. 4 My nave is Ohesh Kymas) # It will court he indley when to perint (5%. jnd (" 1")) owtpod 2 8

\* Sto. Count (am) # It Count in Coccurrence of Subsin.

print (Sto. Count ("")

Sto = "1 My self dines to Lunar")

print (Str. Count ("self") # Its self is one time so no output output. 1

str = " My self dinest tener")

print (Str. Count (" E"))

output = 2