> String - collection of characters ascd has I denoted by " " "!"; Stanj 'I' - Char

1 - integer

"I" - String In jane, Stang is a class
Assays " " Sting is Non-primitive Data Type

Classes & Objects - Assays & Engl

Western Sting |

Classes & Objects - riser defined class # How many ways are there to create thing?

-> May 1: by Literal 
- Way 2 by using new Keyword.

A -Ways - String Str = "Jagroop"; Way 2 -> String styl = new String ("Test");

Strong St = "Test"; How many sject will be create If we create the String st2= "Test", bjects String by using literal? Sterr St3="TEST" Mm-scp TEST

Hay? : - Greation of Sting using 'new' Keyword > Object String St = new String ("Test String"); (class) anyver key. class hame velue. How many objects willbe meated? M/m albocation will be in Heap M/m = treate one unreference object in SCP also.

String SI = men String ("Test"); Object! new Sterry ("Test"); SQ-7 [Test -1 M/m2 Test Mm Unreferenced Teacher & Student Inst/College # Why String & immutable? once we create an øbject of stery, we kant Change it's value. Stray SI="Test"; S1= "Test123"; inticle; String SI2 "Test"; j= /00 1=100, Stay S2 = "Acmo"; Syso (SI concat (S2)); // Test Dema S! concat (B2); Teap M/m

du length St = Testi 1 Testi ste length (); St. Char At St. Char At

Stay Testing >77 Askay 0123456