1 two - literal, new S/= new sterry ("Test"); String Bla Test"; To create object

Storage M/m

long M/m byto Short char float Louble 500 leans

new -> objects

- Meap M/m.

- Sterng Sl2" TEST" Stury S2= "TEST" Stery 832 "test"; 82 - TES, Syes / 82. concat (X3);) 83 -> test S2-TEST S2. Concat(S3),

Stry S12 'Test'; sturg 522 "test"; (Syso (51. concal (s 2)) Syes (SI); // Test

Test fest }

SI= SI. concat (s2); 11 Testilest

Stury SI= new Stury (& Test"); sosject Heapolin Stig S2 newster ("Test"); S2-1 Test - Mm/ S1-5 Test Mm/ allocate New M/m Location

Stiry is Anagramounot?

-> SI -> SILENT -> (ABCD)

Sa -> LISENT -> (DCBA)

S3 - SILEMS

•

SILENT - LISTEN 6 listen - 400 Length ASCIL Code J cuppercase Lowercase -> Convert into Array ['S', 'I', 'L', E', N, T'] Sort the Array

comparing the Ches. Ches. of bota Starps. SE FILNST?

String s1 = "LISTEN";
String s2 = "silent";

String s1 = "LISTEN";

String s2 = "silent";

SI LISTEN

SI CUP

(0p 2 Deposit

S [e, i, l, n, s, t] > bordean flag = false;
[a, e, l, n, s, t] La Anagram M hus Y: 30 reak) = Execution Stop Ihr this "is not an Ard flag, time" story R.S.M. > Tlag -> Treem Red , trains time
green , trains time Stry 51= My name is jogroop Kani; Stry target Str="is"; My > + t name - + (RRR) My ** * S jagloof hand.] SI: My name_s SM Slisplit ('- '); Sling [] = 2"My", Name, "io", 1SM"3

```
String str = "My name is Jagroop Kaur",
                           String targetStr = "Jagroop":
                          // convert to String type Array
                           String[] strArr = str.split(" ");
                          //System.out.println(Arrays.toString(strArr));// ["My", "name", "is", "Jagroop", "Kaur"]
                          String newStr="";
                          for (int i = 0; i < strArr.length; i++) {
                                                       if(strArr[i]_equals(targetStr)) {
                                                                   int wordlength = targetStr.length();
                                                                   for(int \( \frac{1}{7} 0; \) \( j < \wordlength; \) \( j + \) \( \begin{align*} \
                                                                                new$tr+="*";
                                                                   newStr+="";
                                                       }else {
                                                                   newStr+=strArr[i]±" ";
                          System.out.println(newStr);
```