```
String s = "Hello"; -> String Pool
→ String
→ String Buffer ~
                        String s = new String ("Hello"); >> Heap
-> StringBuilder -
         class Storag
                D-> Method
                 ß
                 1)
          3
```

Stoing s="HELLO"; i) Char charAt(int inden) 2) int leaytu() for (int i=0; i < s length(); i++) 8.0.p(S. chor At(i)) s = LICMINDTREE

3) void get Chors (some estait, some End, tenget, tanget (tent)

Char { 7 (= new Char [100]. 6. getchors (3,6, C, 2);

4) hyte [] getB11ks()

s) chor[7 loCho/Array[] Stony = "ABCO" 2 8 hyx[> [65] 64 64 68

Story S="AB CO"; charcy c = s. to CharAssay () C/A/B/C/D/

6) String s1 = new string ("Helb"); Storny 62: new Storny ("Helli"); CL = "Hello" 64 = "Hell"

1000 [1000] 82 [2000] Helis Helis if (1) == (2)
Tolle 19 (51 == 52) 1 -> True

6) boolean equals (story)

if (51. equals (52)) Ly Tree

booken equals synere Case (Stry)

&) boolean steetsWith (Stony)

booken end With (Soning) and comparety (com)

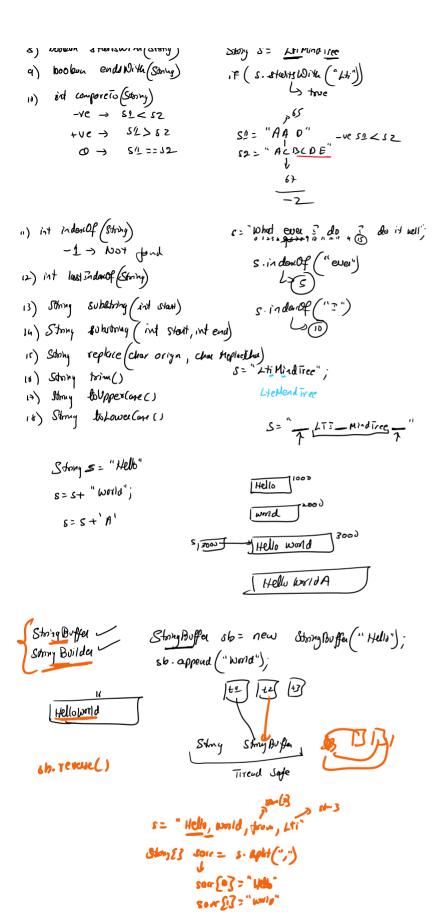
```
Hello" "hello"

18 (SI. equals syrrecase (sa))

Les True
Story S=" Ati Mind Tree"
18 ( S. &terts With ("Lti"))
```

ind rout = 0; char ch; s=8con. northine(); for (lat i=0; i < s.length(); i++) ch = s. chorAt (i); ! u=='i' !! d=='0' !! u=='0' !! u=='0' () (u == 'u')

S.O.P ("NO of AEJOV;" + could);



```
02
```

> java. vdi)

s="ANCAGO" TAT ATT

```
HashSet < Chorodea) set = new HashSet < > ();

for (int i=0; i < s.longla(); i+t)

( u = s.charH(i)

set.adu(ch);

5

s.o.p(let.size())
```

```
Strybutta s6;
String st = scon new Line();
                                              " what - @ @ _Ever .... I .. do"
String E) strArr = st-split (" ");
                                                  str Am [0] : What
                                                                            what Ever
Story renote="", renote="";
int count=0;
for (int i =0; i < sti Air.leuffi; i++)
                                                   what Ever
                                                   -> n = " <u>Eva."</u>
                                                                     revE_
    if (shar[i].triu().lenyta()>0)
             8b = New StringBufter (str Arr [; ]);
                                                           tahW
             sb. reverse();
             result = result 1 + data + " ";
                                                    rent = ""+ "to hw" + " "
             ren H2= ren H2 + Sb + "";
                                                       = tahw_" + "revE"+" "
            cont++;
                                                        = tohw revE'
 3
```

seruH2:"" + "What" +" " = "what " +" Even" + " " = "What Even"

1+L Unit eart abmume

```
Stony [] ar = st.split ("")
for in ito; itour batte; it is
      of (Or [i]. true(). length (1>0)
           sb=new StryBuffe (air[i])
3
```

```
n = scen not Jut ();
Slong() str = new Stanfo].
for (in 1:0; 1<0; 1++)
 Stry stort/olle = 4con. matc);
     len = &con . nad St ()
 pr (int i=0; i < st. hope; i++)
    8.0.p("wod:"+st 83).
    5.0.P ("Slots with "" + smullette +" " + shell. Houselike (Start Achla));
    5.0.p ("Lenger greeker When "+ len +": "+ str[i]. Lenger() > lon);
    5.0.p ("Gottoins "+ search Str +" ":"+ str[i]. indo Of (Search ) > -1);
```

```
04
11 December 2024 09:41
```

```
public solution Strong check (Stong s)

boolean valid = tove;

Chor ch = S. charAt (0);

if (! Chorocles .id ) pper (cae (cu))

sucture " Invalid ";

ch = S. charAt (S. lenglac) - 1);

if (ch!='.' & & ch!='?' & & ch!='?')

heture " Invalid";

if (!S. contains ("0") & & !S. contains ("c") & & !S. contains ("0") & & !S. contains ("0") & & !S. contains ("2"))

button " Invalid";

boolean digit = false;

for (int != 0; ! < S. lenglac(); !++)

I if (Chorocles .isD) git (S. charAt (i)))

digit = tove;

herek;
```

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