```
15th Feb
15 retrusy 2022 22.11

T. C. of Binary Sc arch

1 [ 10, 20, 30, 40, 50, 60, 70, 80] (K = 5)

N Q

Six=847 1

Log_(8) = 3

String "Set of characters

"your_string"

Length() = 1 "Hello World" = 11

CharA+(2) > 1"Hello World" = 12
```

String a= "Hi!" // 1000 a = a + " Krish";

Consecutive Chares- https://leetcode.com/problems/cor S= "leetcode' 01234567 Low: 'e'

"abbcccddddeeeedcba"

i = 12 2 436289 10 H 12 13 14 last = ABFRE cours = \$122228123422845 ans = \$2345 Power (s) of

are = 0; last = s. (narA+(o):

courd = 0;

for (i=1; i z = length(); i++) {

c = S. (narA+(i);

y (s.cranAt (i) = = lant) S Lount + +; 3 - else S last = s. CharA+(i); Count = 1

. substring (1)=) "ello World"