## Reverse a string

olp: "skee ""

Ille: strz "abc"
olle: "cba"

The : str = "a"

Ille: Str = " " (Empty string)

The str = "Greeks"

**n** = 5

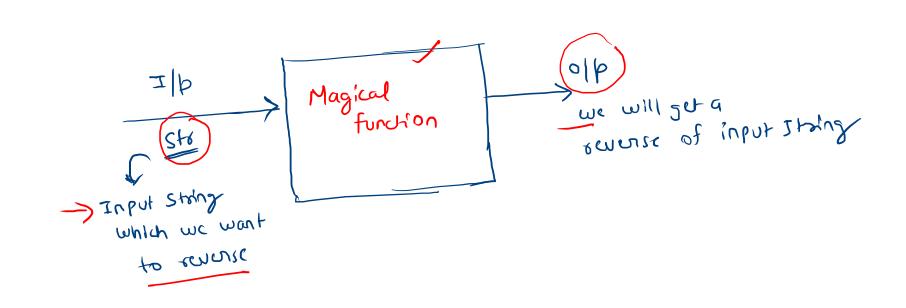
code !

string ans = 11 11;

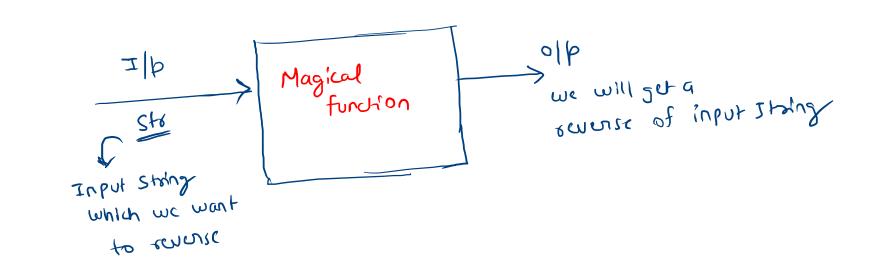
Geeks

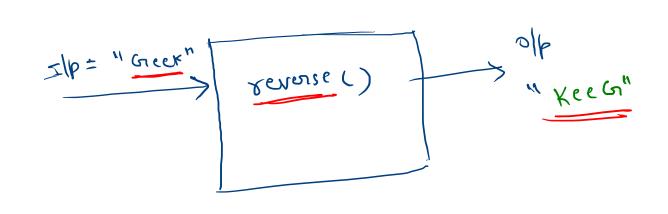
Remisive

olp: "skee ""



Remon

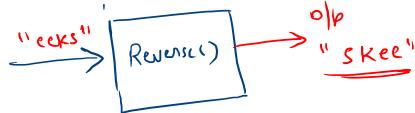


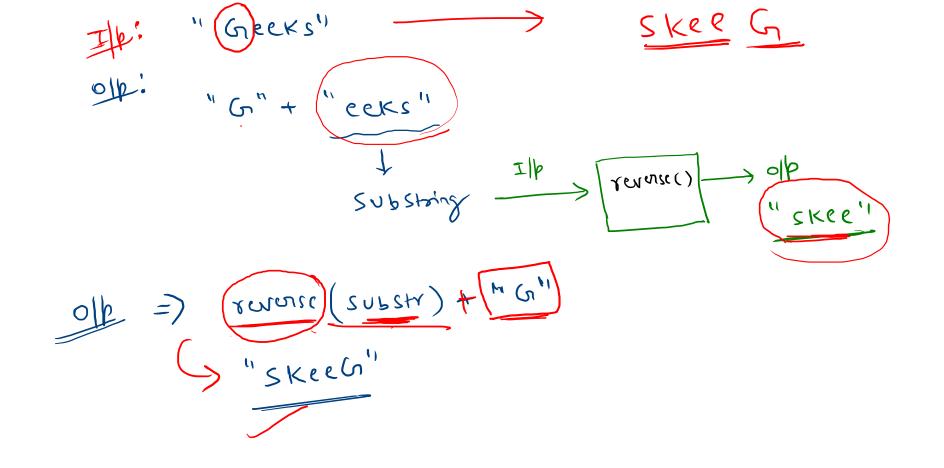


Remosive boxx Larger toput Break 4000 Smaller

olp:

" Gecks" eeks" " C" Substaing our smaller Ille in the recurrive function





Find Substring in a given String in (++ The str = " Geeks" L) in C++, there is a inbuilt function → [Substx]() Taker 2 Parameter ( position, length) Gr. Str. Substr (2,3); 01531 olle > "eks", SH. SUBSH (1,2); Str. Substr (3); Str. Substr (1); Golb: "Ks" G "neeks"

Rewasing String String

String revense (String Str) return revense (str. substr(1)) + str[0]; > round (" rince")

Smaller Volld Input -> Chcuk Base Condition OUTUL reverse (string Str) Size = 1 SIZE = 0

Rewisive String revense (String Str)

Lif(str. Size () == 0 || str. Size () == 1) roborn str; return revense (str. substr(1)) + str[0]; Home of the contraction contraction for Its: (" abc")