STRINGS OPERATIONS

- O vector can be of string vectorsstring > a;
- (I) How to clear or empty string?

 String 8 = "Hello world";

 8. clear (); => 8 = empty.
- (II) Store empty () => check if it is
 empty or not
 G Boot true or false
- Simplest way to Reverse a string
 # include < algorithm >

reversels. begin(), s.end());

- (V) Mow we store in string.

 Ly 8. push-back ('a');

 L 8. push-back ('a');
- a = "Hello world") Sonly Take chara
 cter as input (unar)

(11) S+= b 's can be whole string b = "Yeah" strings; 8+= b) 8= 'yeah') 3 Inputing vector<string in string. vector < string > vg v= [Hello | My | Darling] string 63 8+=0[0]; +=0[1] = Hellory s.length () How to Fetch Substring from String. 8 = 8. substr (position, length);

8 = 8. substy (3, 20);

extract-until lest character 8 = 8. substr(3, s.length()-3); position acc. to indexing from 0.9 index=3 Way to solve the Question GReverse a string G s=" ! Hello___ World_-" Gop= "world_Hello" Store in vector the string.) 10 Reverse the vector (11) Add the whole vector to 50(N) and Approach 5 (i) Reverse the whole string is hello world - rollen divow La (11) I dentify Individual word in Reversed string and add revorse it & add to the ans string =>

ans="1"+word; La godie deal -- ne pen -- nep meent --- ans = -pen the (14) Remove space (seading space) s ans = pen the 4,0(N) Destributed of