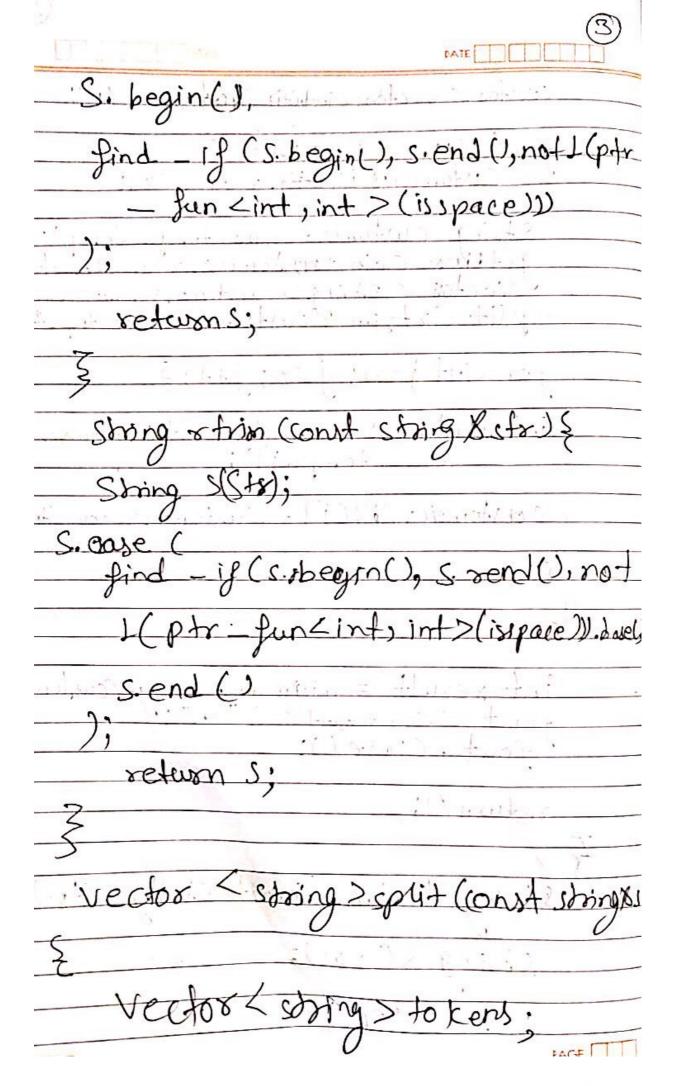
Name-Loveiget singh molite
Name-Lovejeet singh melita Sta. ID - 20051123
Course - B. Se IT
Subject - PBI 202 (Operating system)
An A
include < bits/ stdc++.h>
using namespace std;
String Itrim (const string 8);
String of rim ((orst string 8);
Yector < string) split (const string 8);
* Complete the 'minimum Awarge' Function below.
*
* The function is expected to return an INTEGER
* The Junction accrepts 20-INTEGER-AKRAY
Coustomer as parameter-
*/
int minimum Allouge (general (100 TPOT
int minimum Auge (vector < vector < Int) con
Costomeru) {
3
int main()
1 2
Of stream fout (getenn ("OUTPUT_PATHO);
string n-temp;
string n-temp; getline (cin,n-temp)));
GUIDER



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1	1	1)
	-	L	/

1947-4	DATE
String: Size - type String: Size - type	start = 0;
string is size - type	end = 0
while (lend = str. fi	nd (""(start))!
= stringnpos) {	
0	to the second second
tokens push back (- end - stort);	Str. Substrasty
end - ident));	
stard = end +1;	* = 1, L-1.
7	11.77 +
_5	V
tokens push - back (str substations);
··· I land I land	1111
yetwin tokens;	
) trois
the second of the second of	41