Cuivrolluo, Pazze 35-Nami: Any Singh Bhandari Sub: PBI202 Operating StudutID: 2005/10/ System. J-1: Code # cinclude Zbits/stdc +t. 4 > Using name space std; String atrim (const ustring 4); String octrine (const strings); vector Letning > split (coust string 6); and all of the int minimum dverage (vector zvector zint >> customers) & cut main () & of stream fout (geteur ("OUFPUT\_PATH")); String n-temp; getlin (cin, n-temp); int n = stoi (Itrim (rtnim (n-temp))); vector Luctor Lint>> customers (u); tor (int i= 0; i < n; itt) & custonus [i]. dusize (2); String customers - now - temp - temp; getline (cin, custamers - vious - temp. temp); vector 2string > customers - vow - temp = split (rtnin Constoners - voco-temp -temp));

Many: Dry Single Bhardari Univ rollnos. 2023035 Studit ID 2005/101 Sub! PBIZON OC for (int j = 0; j 22; j++) { int customers\_ sicio- item = estoi (customers - voco-temp[j]); custenurs [i] [j] = austonurs - vow-item; int result = minimum Average Constances);

font << result << " \n"; tout. close (); Company of the victurio; String Itmin (const string & str) & String . s (str); S. enase ( S. begin (); tind-if (s. begin(), s. end(), not1(ptv-fun zint, int>(isspeci 2 diction os; 4 - 5 - 37 - 102 44 - 1010 String & (stri); string s (str); S. enase (
tind-if (s. orbegin (), s. orend (), not 1 (ptr-fun zint, int)
(isspace))). base (),

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(isspace))).basel,

s. end ()

Names Day Single Bloodari Universituo Go23035 Student ID: 2005/101 Sub: PBI202 OC

```
vector & string > split (const string destr) &

vector & string > tokene;

String: size - type struct = 0;

String: size - type end = 0;

while (lend = str. tind ("", start))! = String: upos) &

tokens - push - back (str. substrated - start));

& tokens - push - back (str. substrated - start));

outton tokens;

3

outton tokens;
```