Nome of Sohil Sigh Negi Causes BSc IT Section of B Subject of Operating System University Roll No. \$ 29 28094 Subject code of PBI-202 Student I'd & 20051057 Campus & Dehradun

Queis # include (assent. h) # include (citype.h) # include (limits.h) # include (math.h) # include (stdbool.n) # include (stddefin) # include (stdint.n) # include (stdio.n) # include (stdlib.n) # include (string.h) char readline (); chan* Itorim (chan*); chan * ortain (chan*); chan ** Split - Storing (chan*); int planse - int (chan*);

* Complete the minimum Average function below.

Solut 2/00/21

```
The function is expected to nation an INTEGER.
* The function accepts 2D-integer INTEGER-ARRAY customera.
Columns, int a customers) &
int main ()
  FILE * fpts = fopen (getenu (66 OUTPUT - PATHE); 66 W3);
 int * customers = mallor (2* (3/200f (int));
 chan** customens- item - temp= spilit- storing (*ctorin (readline ()));
 for (int; = 0; j < 2; j+t) &
   int austomers - item = porse - int (* (customers - item - temp + j));
      {(ustomers+ i)+j)= customers-item;
   int nesult = minimum Average (m, 2, customens);
   fprintf (fpto, "%d (n", result);
  of close (fptr);
   return o;
    chart neadline () {
     size - & allow - length = 1024;
     sice - I data-length 20;
```

```
Char* data = mallor (allor - length);
 while ( tome) &
 Chan * worson = data + data - length;
 chan* line 2 fgets (cursor, allow - length - data - length, stdin);
  if (Iline) &
     data-length + = stolen (curson);
    if (data - length < allow- length -1 11 data (data - length -1) ==
     3 (in!
    ¿ boreak;
chart split - string (chart 8ts) {
 Chan * Splits. = NVLLs
Chan * token = stotok (stor,"");
 int spaces = 0;
  while (token) {
   splits. 2 reallor (splits, size of (chant) ++ spaces);
  if (bopliss);
    splits{spaces-1]= tokens
    tokenz Strtok (NULL, WD);
    neturn splits;
```

int panse-int (chan* stor) &

chan* endpts;

int value = stortal (stor, & endpts, 10);

if (endpts = = stor 11 * endpts = = 10°) &

exist (FXIT-FAILURE);

gretuen value;

Sandrut 82/06/2