## Char Arrays for Strings-Level 1 Page 135

character Array can be printed without Input too

ASCII Value OF NUII \D" is zero

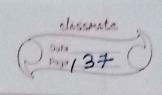
enter, space, tab is occurred.

Use c'in getLine (ch, 100)

Strien + To find length of string

Reverse a string

Void reverse String (char Char int n) [ int i=0; Pht j= n-1 while (ix=j) of swap (chriz, ch [i])j



convert to Upper Case

void convert Toupper Case (char chc), inta) <

int index=0j

while Contindex 7!= 1101) [

char Currcharacter = ch [index];

11 check if lowercase 1 then convert toupper
if (currcharacter >= 'a' 4f currcharacter
<= 'z'){

Ch [index] = curso Character -'a'+ A',

9hdex ++ ; ()

Check Palindrome

bool check Paindrome (charch [], intn) {

int i=0;

intj= n-1;

while ( i=i) {

if C ch [9] == ch []] Y

?++'.

· \_ - ;

5

else {

return false;

return Ine

Strings. In string, we can use insert like of name 's string e.g >

name insert (5, middle);

name. drase (4,3);

name.push-back ('R');

name . pp-back ();

name. substr(19,5)

Similarly, amortant

back, Front, length, empty

F CCHCPT == ChCH2) A