

nactical	Framing Protocal: Character Count
6	Framing Protocal: Character Count Perform character count on entered
	chanacten Stream Hello.
	#include <stdio.h></stdio.h>
	#include <ctydpe.h></ctydpe.h>
	int main ()
	Ş
	Chan text [1000];
	int chan-count = 0;
	int alphabets = 0;
•	int digits = 0; int spaces = 0;
	int spaces = 0;
	int special-chans = 0
	printf ("Enter text to analyze:");
	fgets Ctext, sizeof Ctexts, stdins;
	for Cint i = 0; text[i]!="\0'; i++)
	if Ctext [i] == '\n')
	continue;
The second secon	
	chan_count++;
	Chan_Countil,
	if (:adaba (toxt P:7))
	if Cisalpha (text [i])
	alphabets+t;
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	Date
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3 Entering the second of the s	
else if Ciscigit Ctext[i])	
Section 5	
digitstt;	44.00
	<u>abalanta (</u>
else if Cisspace Ctext [i])	
spaces++;	Since their size
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else	Senior Charles
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special charist;	
3	
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<u> </u>	
Printf C"In Character Analysis Results:1	n");
printf ("	
printf (" Total Chancters: % din", chas	M_count);
printf c" Alphabets: %d \n", alphabets?	<u>)</u>
printfc" Pigits: % d \n", digits);) vot
printf C"Spaces: % d\n", spaces); printf C"Special Characters: % d\n", special	
printf ("Special Chanacters: Yod n", special	1-chans);
netunn 0;	
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10/25/2	i
100/2	i