の一種を	Parul® University	NAAC OH+
Sale	Offiversity	

Pg. No.:22	
	1
Date :	***********

Perceptical	Porform a CNU C program to generate
8	Penform a CNU C program to generate Frames from sender's message by splitting
	message by given frame length.
	#include < stdio.h >
	#include <staing.h< th=""></staing.h<>
	# define MAX MESSAGE LENGTH 1000
	void generateFrames (Char * message int framelength)
	Ş
	int messagelength = stalen Cmessage); int numFaames = Cmessagelength + faamelength - 1)/
	int num Frames = (message/ength + frame length - I)
	frame Length;
	printfc"Fnames: \n");
	[그리트
	for Ci = 0; i < num Frames; i++)
	printf C"Frame % d: ", i + 1);
	for c j = 0; j < framelength && ci* framelength +j)
	< messagelength; j ++)
	printf ("% c", message [i * framelongth + j]);
	3 1
	paintfc"\n")
	3'
	3
	: 1985년 - 1985년 1월 1일

Parul® University	NAAC OH	
-------------------	---------	--

Pg. No.:	23	
Date		

-	
i	nt main C)
1	
	int framelength;
	int framelength;
_	Fyets Cmessage, Sizeof Cmessage D, Stdin D;
_	Fyets Comessage Sizeof Comessage D, Stdin D;
_	
_	message [stricspn Gmessage, "In"]] = '10';
_	parintf CEnter the frame length: ");
1	porint C"Enter the frame length: "); scanf c" " d", & frame length);
	· · · · · · · · · · · · · · · · · · ·
	gregenerateFrames Cmesage, framelength);
_	
	318tuan 0;
-	9
-	
-	
7	
7	Leanning outcome
	LATITUTY CHICOID.
•	Thes paragram divides the given sentence
	Thes program divides the given sentence nto framelength framelength number were
	nto framelength framelength number were
	alvy first.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Kosk
	TO125
	100