3	DATE:	
3	#include <iostream. h=""></iostream.>	
•	# Include < string. h >	
>	using ramespace std;	<u></u>
<b>&gt;</b>	int osc (char *ip char *op char *poly, Int mode	)
•	ECINE Color Enter Industrial 1. 8	
•	24-14 (11)	
•	y (mode) (op, 1p)	
•	cout es " Transmited mussing es 1920)	
9	for (int i=1: i < strlen (poly): i+t)	
9	for (int i=1: i < strlen (poly): i+t)  streat (op "0")	
-3-	1	
<b>.</b> )_	for (int i=0; i <strlen(ip); i+1)<="" th=""><th></th></strlen(ip);>	
خ	/) <sup>t</sup>	
J	wordy (optid== = Will) 1100	
) )	In lint i- Discorde (10/2) it)	
	for (int j=0; j <strlen (poly);="" j+1)<="" th=""><th></th></strlen>	
	elle  op [i+j] = = poly [j]  elle	
	Mom = [itis do	
	oplitj J= m, v;	
	J J J	
	J.	
	J	
	for (int 1=0; i< strlen (0b); i+1)	
	y. (of [i] ==11')	
	for (int i=0; i< strlen (0β); i+1)  if (0β [i] ==11')	
	Letuen 1;	
	j	

int main ()  s  chas ip [50] op [50], sev [50];  chas poly ();  cout << "Entre input message".  cin >> ip;  coc (ip, op, poly, 1);  cout << "Transmitted message" << ip = cop  restrian (ip) << endl;  cout << "Enter message in pinary";  cin >> recv'  j (csc (secu, op, poly, o))  s  cout << "No ever in data".  s  else  Enter mor in data";
chas ip [50] op [50] sew [50];  chas poly ();  cout << " Entre input message".  Cin >> ip;  cout << "Transmitted message" << ip = cop  TStrlen (ip) << endl;  cout << "Enter message in binary";  cin >> recv;  j (csc (secu, of doly, o))  [8]  cout << "No ever in data";  else  Enter in data";
chas poly ();  cout <<" Enterinput message";  cin >> ip;  cxc (ip, op, poly, i);  cout <<" Transmitted message" << ip = cop  rstrlan (ip) << endl;  cout << " Enter message in pinary";  cin >> recv;  y (cxc (xear, op, poly, o))  s  cout << "No expr in data";  else  ¿  cout << " Error in data";
chas poly ();  cout <<" Enterinput message";  cin >> ip;  cxc (ip, op, poly, i);  cout <<" Transmitted message" << ip = cop  rstrlan (ip) << endl;  cout << " Enter message in pinary";  cin >> recv;  y (cxc (xear, op, poly, o))  s  cout << "No expr in data";  else  ¿  cout << " Error in data";
chas poly ();  cout <<" Enterinput message";  cin >> ip;  cxc (ip, op, poly, i);  cout <<" Transmitted message" << ip = cop  rstrlan (ip) << endl;  cout << " Enter message in pinary";  cin >> recv;  y (cxc (xear, op, poly, o))  s  cout << "No expr in data";  else  ¿  cout << " Error in data";
cout <<" Enter input message".  cin >> ip;  cuc (ip, op, poly, i);  cout << "Transmitted message" << ip 2 cop  restrancip) << endl;  cout << "Enter message in binary";  cin >> recv;  if (crc (secur, op, poly, o))  ls  cout << "No enor in data".  else  cout << "From in data";
cin >> 1p;  csc (ip, op, poly, 1);  cout << "Transmitted message" << ip=cop  rstrlen lip) << endl;  cout << "Enter message in binary";  cin >> recv;  if (csc (secur, op, poly, o))  s  cout << "No ever indata";  else  ¿  ¿  cout << "Error in data";
cout << "Transmitted message" << ip = cop  restriently) < endl;  cout << "Enter message in binary";  cin >> recv;  if (cre (recv; op, poly, o))  selse  else  cout << "No export in data";  cout << "From in data";
cout < Enter message in binary;  i'n >> recv;  i' (cxc (xecu, of, doly, o))  selse  else  cout << "No ever in data";  cout << "Error in data";
cout < Enter message in binary;  i'n >> recv;  i' (cxc (xecu, of, doly, o))  selse  else  cout << "No ever in data";  cout << "Error in data";
cout < Enter message in binary;  i'n >> recv;  i' (cxc (xecu, of, doly, o))  selse  else  cout << "No ever in data";  cout << "Error in data";
cin >> recv;  i (cxc (xecv, op, doly, o))  s  cout << "No ever indata",  else  cout << "Error in data";
if (crc (recu, op, doly, o))  15:  cout << "No ever indata",  else  2 &  cout << "Error in data";
else  Else  Cout << "Error in data";
else  Else  Cout << "Emor in data";
else  Else  Cout << "Emor in data";
E & Cout << "Error in data";
¿ ¿ ¿ cout << !! Error in data ";
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