Program-01  Lisite a program for error detecting code wind crc - cci i (16-bits).  Himchide ciostroms  # include Cstring. h  Using namespace std:  int (rc (char *ip, char *op, char *poly, int mode)  Stropy(op, ip):  if (mode)  {  for (intro; = 1; ic strlen(poly); i++)  {  Stroat (op, "o");  }  for (int i=0; ic strlen(ip); i++)  for (int j=0; jc strlen(poly); j++)  for (int j=0; jc strlen(poly); j++)  cop(i+j3=='1';  else  op(i+j3='1';  else  op(i+j3='1';	Lab cycle-02	
Linte a program for error detecting code wind  CRC-CCITT (16-bits).  # include ciostroms  # include c string. h  Wand varespace std;  int crc (char *ip, char *ap, char *poly, int mode)  Strepy(op, ip);  if (mode)  {  Streat (op, "o");  }  for (int i=0; icstrlen(ip); i++)  for (int j=0; jcstrlen(poly); j++)  glace  op (i+j3='0';  else  op (i+j3='0';  else  op (i+j3='0';		
Linte a program for error detecting code wind  CRC-CCITT (16-bits).  # include ciostroms  # include c string. h  Wand varespace std;  int crc (char *ip, char *ap, char *poly, int mode)  Strepy(op, ip);  if (mode)  {  Streat (op, "o");  }  for (int i=0; icstrlen(ip); i++)  for (int j=0; jcstrlen(poly); j++)  glace  op (i+j3='0';  else  op (i+j3='0';  else  op (i+j3='0';	Program-01	
# include ciostrous  # include cstring. h)  Dring navespace Std:  int (re (char *ip, char *op, char *poly, int mode)  Stropy(op, ip):  if (mode)  Stroat (op, "o");  3  for (int i=o; icstrien(oply); i++)  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1');  else  opli+j3='0';  else  opli+j3='1';	Land to the state of the state	
# include ciostrous  # include cstring. h)  Dring navespace Std:  int (re (char *ip, char *op, char *poly, int mode)  Stropy(op, ip):  if (mode)  Stroat (op, "o");  3  for (int i=o; icstrien(oply); i++)  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1')  Suf (opliz=='1');  else  opli+j3='0';  else  opli+j3='1';	Write a program too error detecting code view	
# include ( String. h)  Dring navespace Std;  int (rc (char *ip, char *ap, char *poly, int wode)  Stropy(op, ip);  if (wode)  for (intro: : 1; ic Strlen(poly); i++)  Strong (op, "o");  3  for (int i=o; ic Strlen(ip); i++)  for (int j=o; jc Strlen(poly); j++)  for (int j=o; jc Strlen(poly); j++)  op (i+j3='o';  else  op (i+j3='o';  else  op (i+j3='o';		
# include ( String. h)  Dring navespace Std;  int (rc (char *ip, char *ap, char *poly, int wode)  Stropy(op, ip);  if (wode)  for (intro: : 1; ic Strlen(poly); i++)  Strong (op, "o");  3  for (int i=o; ic Strlen(ip); i++)  for (int j=o; jc Strlen(poly); j++)  for (int j=o; jc Strlen(poly); j++)  op (i+j3='o';  else  op (i+j3='o';  else  op (i+j3='o';		-
Dring varuespace std;   int (sc(char *ip, char *op, char *poly, int wode)   Strong(op, ip);   if(wode)   for (into:::1; icstrlen(poly); i++)		
int (xc (than *ip, (has *op, (has *poly, int wode)  Stropy(op, ip);  if (wode)  {  for (into::=1; ic stalen(poly); i++)  \$  \$  for (int i=0; ic stalen(ip); i++)  \$  if (opli3=='1')  {  for (int j=0; jc stalen(poly); j++)  \$  op [i+j3==poly(j3)  op [i+j3='0';  else  3  opli+j3='1';	# unclude (String. h)	
int (xc (than *ip, (has *op, (has *poly, int wode)  Stropy(op, ip);  if (wode)  {  for (into::=1; ic stalen(poly); i++)  \$  \$  for (int i=0; ic stalen(ip); i++)  \$  if (opli3=='1')  {  for (int j=0; jc stalen(poly); j++)  \$  op [i+j3==poly(j3)  op [i+j3='0';  else  3  opli+j3='1';	124' 0 1044	
Stropy(op, up);   uf(vode)	Dung vavrespare Sta;	
Stropy(op, up);   uf(vode)		I ada)
{     for ( into: : 1; i < Stolen(poly); i + +)	and collection, that top, that top, that to	Jour
{     for ( into: : 1; i < Stolen(poly); i + +)	Stacoulon ini	-
{     for ( into: : 1; i < Stolen(poly); i + +)	if (Hode)	
Stocat (op, "o");  3  for (int i=0; icstrlen(ip); i+t)  sif (opli3=='1')  for (int j=0; jc strlen(poly); j+t)  sif (opli+j3== polylj3)  opli+j3='0';  else  opli+j3='1';	3	
Stocat (op, "o");  3  for (int i=0; icstrlen(ip); i+t)  sif (opli3=='1')  for (int j=0; jc strlen(poly); j+t)  sif (opli+j3== polylj3)  opli+j3='0';  else  opli+j3='1';	for (intois: 1; ic Stolen(poly); i++)	
for (int i=0; idestrilen(ip); i++)  if (op[i]== '1')  for (int j=0; jestren(poly); j++)  for (int j=0; jestren(poly); j++	,	
for (int i=0; idestrilen(ip); i++)  if (op[i]== '1')  for (int j=0; jestren(poly); j++)  for (int j=0; jestren(poly); j++	Stocat (op, "o");	
{	}	2 1
{	3	
{     for(int j=0; j< Strden(poly); j++)	for (int i=0; icstrlen(ip); i++)	
{     for(int j=0; j< Strden(poly); j++)	\$ (A C C 7 ( 1 ) )	1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ut (oplise !)	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Cox (intico) (Ctx land Colin); it th	1 1
op[i+j3='0'; edse  op[i+j3='i';  e6ed opp	toolani jeo, je siodinchold), jet	
op[i+j3='0'; edse  op[i+j3='i';  e6ed opp	if (nosi+i7==polysi3)	-
edse 3 optiti3='i';		-
3 0 p[i+j3='1;		-
efed eled		-
	3 06(1,7)2	-
	efect oleg /	
the state of the s	SURVAGOIA	

