	SURYA Gold
	Date Page
A Commission of the Commission	Addition of polynomials.
A second	Hinclude & Stdio n>
	thinclude & stallib. h.
	#include < math h7.
g particular de la companya de la c	struct node
Wanger and the state of the sta	\$
	float of; float px, py; uit flag; struct nocle * link;
political and the second	the tag
	y.
and the second	The state of the s
Nonparation of the Paration of	Appeder Struct node *NODE;
, participant of the same of t	S Garage
A	NODE x;
	1 (ctult love)
	if (x==NULL)
g/Minde	\$)
	exit (0);
	exit (0);
	j j
	eiteen x',
1	3 1/2 1 1/2 1 1/2 MART LE NORT LIST
	NODE UNSERT-reas (flood of, float &x, flacet y, NODE first
	NODE temp, au
	temp=getnode();
	$temp \rightarrow Q = Q'$
	temp -> px=x; temp -> link=NULL;
VIIS garanteen on the contract of the contract	temp = 0 $temp = 0$
Note the second	temp-) flag=0; ij (first == NULL).
-	

SURYA Gold ? selven temp; 3 behile (cue-) link = NULL) eul= eus -> link; vu -) link = temp, NODE Kood read-poly (NODE first) float cf, px, fy;

[" snter - 999 to end the polynomial: \n");

for (i = 1; , i + +) Pf (" Sorter of d term: i); retuen first;

	DataPage
	void display. (NODE fixst)
	3 1
	NODE temp;
	11 Pivet == NULL
,	oxist')
	of (" Polynomial does not exist").
	else.
	Q famo a list;
	Else. § lemp = first; while Clemp > linb! = NULL)
	()
	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	plulifiches & x 2000 temp ->px, temp ->px, temp
	(m) > link
	temp = temp > link,
and the same of th	1 1111 = 1 1 12 2/11 of 3 2/1 \n' temp > G, temp
	3
A	
	4. NODE LL NODE LA NODE (3)
	NODE add poly (NODE f1, NODE f2, NODE f3).
Alexander (
,,	NODE propaga (11, da col:
	(nt 21, 12, y1, y2, (1, (12, cot))
-	while (p) 1 = NULL)
	Suite (p) ; - 1000)
Annu	$XI = PI \rightarrow PX'$
	$y = p_1 \rightarrow p_y$
	pa = f2; while (pa) = NULL)
	ughi (1 / pa) = N(1)
	2 Charles and the second secon

 $x_2 = p_2 \rightarrow p_{X_1}$ 42 = p2 -> cy; 42 = p2 -> cy; if (x1==x2 && y1==y2) p2=p2-) Link if (pel=NULL) CO = C/1 + C/a; \$ pa-) flag = 1

if (cof /= 0) 3 = insert-rear (cof, x1, y1, {3); 3 p 2 = 1a; while (p21 = NVLL) if (p2-) flag = =0) 13= insell reas (pa -) (f, pa-) px, pa ->py, (3); seturn +3; 4

	SURYA Gold	•
	DatePage_	
P		
	suit main ()	_ `
-	NODE fin faif3.	
	LI = NOLL)	
	12 = NUL;	
	De la road - poly (4)	
	The state of the s	
****	Plante 1 = read - Poly (41)	
	LOCALOR SOLDING	
	of the same of the contraction o	
	() = Sead () () (3):	_
	13 = add-poly (+1+ \$2+ \$3);	
	7/2	
	pf !" the first poly is:"); display (+1);	
	p (" The first	_
	display (+1)	
	by ("the second poly is.");	
_	dieplay (12);	
	display (12); pl ("The sum of a polynomials is:");	
	Picalan (+3)	
	display (+3);	
	setuen 0',	
	3 -	
NAME OF THE OWNER		
g**		
Sienza Marie		
· /		