	Create-List (in/art List-Soles: m11)
Kamus	Taylor Carlos Sires
Algoritma	
	-Sales. First = VIL
ent procedu	re
Procedup V	new_elm_sales (in info: sales, in/out 5: adr_sales)
Kamus	C
Algorituma	Nub 1.
	te Wh (s)
	next = VIL
	next Jubl = NIL
The second secon	info = info
endprocedur	C
Algoritma	
	ocote (1)
	next = NIL info = info
end procedu	
Coproduc	
	Insert_ren_Penjudan ("Yout List_Soles: mll, in s: adr_soles, in s: adr_jual)
Procedure	5
Kamus	adr_swl
Kamus P: Alaoritma	
Kamus P: Algorituma P=	S -> next Jual
Kamus P: Algoritma P= While	S-> next Jual P-> next 7 NIL do
Kamus P: Algoritma P= While	S=next Jual P=next 7 NIL do P=P=next
Kamus P: Algoritma P= While Evolution	S=next Jual P=next 7 NIL do P=P=next vle
Kamus P: Algoritma P= While	S=next Jual P=next # NIL do P=P=next Nle (t = 1

	cedure Pelete-First-Penjuolan ("Yout List-Sales: mll,"S: adr-sales, Out D: adr-juo
Yrokai	cedure Pelete-First-Penjualan ("Yout List-Sales: mll, 5: adr-sales, Out 5: adr-juc nus
Alo	or: twa
	J = S=next Jual
	5-> nextJual = J-> next
	J->next = NIL
endp	nocedure
Proc Kom	cedure Show-data-sales (In List-Sales: MRI)
77041	US: adr-Soles
	1: odr-Svol
Algor	
	ituo B = List_Soles. First
	uhile 5 7 NIL do S = S > rext Jual
	output ("S -> info. noma")
	While #17 NIL do
******	Output (1-7 info)
	J = J - 2 next
	endwhile
	$S = S \Rightarrow \text{next}$
	Wwhle
001	"WWNE
Map	rocedue
	·
Trian -	
	(SiDU)

· Procedure Delete-Penjuolon (<u>i Wout</u> List_Soles: mll)
Procedure Dalaha Parsualan (18x4 List Soles: MI)
Total telephone
Famus .
Procedure Delete-First-Penjudan (MINHAM WILL, Odr-goles, adr-Sual)
Percel a Poleto (at Pasierlan (MI), adr_sales adr_1401)
Procedure Delet - after - Penjualan (mll, adr-sules, pre adr-jual, adr-jual)
S: adr_sales
P, BQ, R: adr_Sual
Algoritma
S = List_Sales. First
While S 7 NIL do
P = S -> next Jual
while P # + NIL do
if P= info <3 then
if P == 5 > next Jual then
Pelete-First-Penjualan (List-Sales, S, Q)
$P = S \rightarrow \text{next Sual}$
else if p=next == NIL then
Pelete-Last-Penjualan (List-Solesi, S, Q)
Plsa
Nelete_After-Penguolon(List_Sales, S, R, a) P=R
P = R
endit
engit
R = P
$P = P \Rightarrow next$
endwhile
S=S>next
ensuhile
end praedure
(SIDI)