Date	. #			
MAKED		Laboratoria .	-	
				 -

1. Program Celelina
Kamae
in: integer
Algoritma
input (in)
if in == 5 then
Output ("ini adoloh angla 5")
else
output ("inibukan angka 5")
and if
endprogram
2. Program Cek keliputan tigo
Kamus
in leger
in integer
Algoritma
input(in)
if in mod 3 == 0 then
Output (in, "adaloh Futbilangen keliputan tiga")
etes else
output (in, "actatate bulkan bilangan keliputan tigu")
end of
End program.
(cinii)

3. Program RotaRata

Kamus

in: integer

total: Real

Algoritma

total (or 1 = - 399) do

While (or 1 = - 399) do

While (total + 1 in

input (in)

i (i + 1

endurhile output (total/i) endprogram

4 Program Tukor	
4. Program Tutor Kamus blobel	
a, b integer	
Algroritma	
a ← 10	
b 4 5	
Tukar 1 (b, a)	
Tulcon 2 (a, b)	
Tutor 1(a,b)	
Craprogram	
Procedor Tukar (injout a, b)	
Kanus lokal	
temp: integer	
A 1	
Algoritma temp = a	
a = b	
b = temp endprogram	
end program	
	flow 4 min x X



Date:
P 1 T 1 0 1 2 50 6 1 2
Procedure Tuber 2 (in a inyout b) kanus lokal temp: integer
temp: integer Algoritana
Algoritma $temp = 0$ $a = b$
6 - a emperogram
E 199 P 10 3 10 M
and aptilities
L. C.

	Date:
5. Program Niloi Mohasswa	
lxamus blobal	9-1
Constant nMox: integer &	= 51
type Mohosis wa <	
nama, MIM: String	32 - 3
nilai : integer	
>	1. 1.16
Thomas Jokes	an Amada S
Bir Mis	
type orr Mhs: array [1	niMax 7 of Mohasisula
kamus lokal	
arrimhs: arrimhs	7. A T
nPata idx, i: integer	. On the state of
yrim === : String	~2 3/4 ·
Algoritma	·
input (nDota)	` .
input (n Dote) if n Dote > n Max then	
n Data < nMax	
endif	s'
for it 1 to npota do	
input (arr Mhs [i]. NIM, an	Mhsfil namo arrubslibudo
endfor	() ()
V:- V:	
	(SIDU)

	No.
	Date:
snpot (nim)	A 18/ Up transparing the
idx < nilai Pærto	imo (arryhs, nDota, nim)
if idx == -1 thi	2M - Propins of the contract o
Output Carr Mhy	s [idx]. n.los)
else	* variety
output (idx)	
endif	<u> </u>
Cudprogram	
7	: arrights :
Procedure nilai Performa (+	Mas In (N: integer, NIM: String)
Komus lokul	
idx, i : integer	
Algoritma	· 7/3 3
$idx \leftarrow -1$	
140	
while idx == -1 A	VD i < n then
if (T[i] NIM =	== NIRM) then
idx (-i.	
endif	
$i \leftarrow i + 1$	
endwhile	
endprocedure	