Exection 253 Valid (HH, MM, SS: integer) -> poplear { Menginim true ji heallh, MM, SSdpf memberhale S valid, until mentest scholumnings
Kamus Weel
Algoritma
4 ((4HKO, OT HH724) Or (MM LO ORMM>59) Or (SSKO USS>59) Hum
- False
else -> True
-2 ITUE
Lunction Make Jam (HH, MM, SS: integer) -> SAM
1 Membentuk sebuah 3A19 dari kampunen ya valid 3
Kamus lohal
function 157 Valid (HH, MM, ss: integer) -> boolean
J: 7AM
Algoritma
1/2 1/5 7 Valid (HH, MM, SS) then
7. HHZ HH
7.194-19M
7.554 SS
else
J.HH = 99
7,47 ← 99
3.55 < 99
→ <u>]</u>
function Gettlour (3: 3+19) - integer
[Mengirim bagian HH den 1419]
Kamus bhal
Algoritma
-> 3. HH
Lunction Get Minute (3: JAM) = integer
(Menerical marion Modern 7AM 2
¿ Mengirimkan bagian MMdari JAM Z Kamus lokal
Kanus wan
Algaritma
HIgoritma -> 7: MM

	Control of the later of the lat
junction Get Second (1: 7AM -> integer	Virtin Arris et symbolistischer
function Get Second (3: JAM) -> integer { Mengirimhan bagian SS dari SAM } Kamus lokal	man i La principa de la companya de la companya de
Kamus Colad	and the supplemental states
The state of the s	gray, grant of the authority out the grant of the
Algoritma	and the second second second
> 7. SS	
Secretary and the secretary an	
procedure Soft (input /owbut ?: ZAM input new H: integer)	
procedure Set H (input /output 3: 3AM, input new H: integer) { Mengubah nitai komponen HHdari 3 }	
Karnus lokal	AND THE PROPERTY OF THE PARTY O
	e and a decided the second of the second
Algoritma	And the second second second second second second
input (new HH)	and the statement of the bull-statement of the state
3. HHK new HH	and the section of th
	encurational groups share to the exercise literature
procedure Set M (input / output (: (AM, input new M; integer)	
procedure Set M (input / output 3: 3AM, input new M: integer) { Mengubah nilai komponen MMdori 3 }	AND THE PROPERTY OF THE PROPER
Kamus lokal	Ant only and against adjustment of the color of the color
Algoritma	
input (new 1947)	
3. MM new MM	
procedure Sot S (input output 1 747, your naws inveger)	
of Menguborh milai komponen SS dor ??	and the second s
Procedure Set S (input) output 1 144, your naws invegor	
Algoritma	
input (new.SS) 3.SK-newSS	n. etwore turner of the design of the least
. 7. Se new SS	
	Personal Company of the Company of t
	Arender water -
	6

procedure Baco Jam (output 3: Jam)
[15: Jam Fielak Ferdefinisi 3
IT.S: ? terdesinisi du mana la inn un valid }
{ Proses: mengulangi membaea kompenen H, 19, 5 sehingga membentuk 3 59 valid. Tidak mungkin menghasi Ikan 3, yang tidah valid } Kamus lahad
valid. Ticlate numer lan menchacillan ? your hiolah valid?
Kamus lokal
junction is 3 Valid (HH, MM, SS: integer) -> boolean
Algoritma
it is [Valid (HH, MM, SS: integer) then
-> True
else
-> False
procedure Tulis Jam (input 3: 34M)
f I.S. ; 3 scribarung }
§ F.S.: Milai, ? ditulis dengen sormat HH: MM:55 ?
{ F.S.: Nilai 3 ditulis dengan pormat HH: MM:SS } { Proses: menulis vilai schap komponen 3 kc layar }
Komei lokal
procedure Baca Jan (output 3:34M)
Algoritoma
output (procedure Baca Jam (output 3: 1419))
function Jan to Detik (3: 3419) -> integer
& Mengubah Jam ke detik 3
Kamus lohal
Algoritma
->(3600 * J. HH) + (60 * J. MM) + (J. SS)
function Detile lo Sam (N: integer) -> SAM
function Detile to Jam (N: integer) -> 3A19 { Mergubal, detile he bentiek 3AM ?
Rancis Coleal
3:3419
Algoritma
3. HH - N mod 3600
7. MM 2 (N div 3600) mod 60
7. SS & (N div 3600) div 60
해면 생각하는 사람들이 있다면 있는데 이번 전에 가는 사람들이 되었다. 그리고 있는데 그리고 있는데 그리고 있다면 하는데 그리고 있다면 다른데