EX	LIPRESI KONDISIONAL	No Date
1.)	IsVocal?	(subcataco)
	DEFINUI & SPESIFIKASI	
	Isyocal: character - boolean	
	h menertuluan apakeah sulat	u huruf morupairan huruf voxalz
	REALISASI	
	1:Vova!?(v):	
	if (c = "3" or c = "1" or	r c='u" or c='e" or c="0" te
	else	
	False	
-	APLIKATI	
_	1/2000x1) ("a")	
	120001) ("")	
2)	Gavil atan Genap	segilGenep (x)
	DEFINIST & SPESTFIKAS	
-	Ganjill Gerap: integer - string	
	f interprises many bilangen to	meruic billagan ganjil atau gerap)
	REALISASI	
-		
	6 Enjil Genar (>c):	
	if (x mod 2 = 0) then	
-	G " Geirap "	
	else :	
	" Seviil"	
	APU KAI	
	EanilGerap (5)	

JOYKO' 36 Li

	No Date
Daylimonth	Dayln Month (m, y)
DEFINITI & SPECIFIKASI	
Daylamonth: 2 integer [1.17], integer	er 70 - integer
tweederpainer namet having about	sebutan sesual input 3
REALVASI	
DayIn Month (m, y):	
it (A way no on (A way n =) suy A	100000)) FLON
it (W=1 or W=3 or W=2 or W=	7 or m=8 or m=10 or m=12) then
31	
else if (m= ~) then	and the second s
29	<u></u>
else if (m=u or m=6 or m=9	or the 11) then
30	
else	m=7 or m=8 or m=10 or m=12)
	W = (0) W = (0 0) W = (0)
else if (m = 2) then	
est it (m=u or m=6 or m=9	or m=11 then
30	
APLIKASI	
Dayla Month (2, 1996)	
Day In Month (5, 2002)	
Vay In Month (9, 2001)	

JOYKO* 36 Lines, 6 mm

	No Date	
i. u	Ipan Mingguan I (j)	
a	EFININ & SPESIFIKASI	
U	Lineh Mingguan 1: integer 70 - integer Emerghitung Upah mingguan Varyawan bodasarkan jam kegany	9)
b	EALISASI	
	upon Mingguon I (j)= if (j>u8) then (us * 10000) + (us-j) * u0000 else if (j $\leq = us$) then (j * 2000)	
	APUKASI	
	UpahMingguan (so) UpahMingguan (u8) Upah Mingguan (60)	317
5. \ (Myud Air (t)	2441
	DEFINIA & SPECIFIKAN	T.
	Mynd Air: integer - string Finden enturan mynd air bondravankan suhunya 3	
	PEALISASI	
	Wujud Arr:	
	depend on t	
	(670 and 66100): "cair"	
	(tZ=100): "up"	
	APLIKASI Wyudarr (u.)	
10VY6°	Wyrd Arr (0)	•

O

		No Date
) kuadran t	litik	kuradien Titik (x,y)
DEFIMINI &	SPETIFIKASI	
KuadranTi	tik: 2 integer -	→ saring
e werentwa	ar kwadron titik ye	ary dlinput)
PEALVAU		
knadrenti	tik(x,y):	
	rd on ziy	
	270 and y70 = 1	knequer 1 "
	x 40 and y 70 : "	(Kriedler 3 //
		' Kuadran y "
APLIKASI		
Kueran	litik (215)	
Kubdran	Titile (1,-5)	
Mexetine		NextTime (j, m,s)
DEFINITI FOR	esifikasi	
Mexitine:	3 integertosg] →	3 integer [osg]
		satu detile setelating ?
REALUASI		
Meretine (;		
13 (W =	sg and s = sg) t	ten (j+1,0,0)
else if	(s=sg) then	(j, m+1,0)
else	(1+2,m,j)	
APLIKASI		
Next Time (1	, 35, 49)	

	NoDate
9.)	Next Day Next Day (d,m,y)
	DEFINIST & SPENFIKASI
	Mext Pay & 3 integer [1], integer [112], integer > 0 -
	3 integer [131], integer [112], integer 70
	Mengenbalika nilai waktu sehan stetelah input
	MEAULAGY
	Next Day (d, m,y):
	if (y mod 400 = 0 or (y mod y = 0 and y mod 100 70)) then
	if (m=1 or m=3 or m=2 or m=7 or m=8 or m=10) eron
	if (d < 31) then
	d+1, m, y
	else
	1, m+1, y
	else if $(m=1)$ then
	if (de 20) then
	d+1, m, y
	else if (d = no) then
	29, 10, 1
	elve
	Olive in Control of the control of t
	else if (m=4 or m=2 or m=11) then 14 (deso) then
	dt1.m,y
	else
	1, m+1, y
	else 11 (m=12)
	if (desi) then
-	d+1 m, y
	ele
	1,1, m+1
, .	

JOYKO* 36 Lines, 6 mm

No Date	
6/26:	•
if (m=1 or m=3 or m=5 or m=7 or m=8 or m=10)	than
if (d<31) then	, .
d+1, m, y	
else	
(, m+1, y	
else if (m-2) then	
if (a L w) ther	
d+1, m,y	
elæ 1, m+1, y	
ele if (m=40r n=6 or n=9 or m=11) than	
if (d & so) then	
d+1, m, y	
elx	
1, m+1, y	
else if (m = 12) then	
if (d < 31) then	
d+1, m, y	
else I I I I I I I I I I I I I I I I I I I	
1,1,Y+1	
PUKAN	
Next Day (~8,2,2001)	
Next Day (3, 11, 2001)	
	

(3)

	No Date
Upah Mingguen 2	Upoh Mingguoni (gol,
DEFINISH & SPESIFIKASI	
Upoh Mingguenz: character int	
h Marghillurg Upoh mingguan borde	abarkan dobudan geu 1911 heba.
REALISASI	
Upan Mingguan 2 :	
if (gol = 'A') then	
it () =u0) than	
j * 40000	
else if (1740) then (40 * 40000) + (1-1	1 000 00 + 1 00
else if (gol = 'B') then	(0) ((100 000)
if (1 > 40) then	
(40×1000) + (J-1	(0) + (00)
else if (J <=u0) then	
(y ≠ 10000)	and the state of t
ele if (gol = 't') then	
if (j>u0) then	2)
(40+60000) + (j-4)	(1) or (10 000)
(i + 60000)	
else if (901 = 'D') then	
it (j > uo) then	
(40 + 70 000) + (J.	000 GNJ & (ON-
ese if (Je=40) H	
(in 10 000)	
APUKAN	
Upah Mingguan 2 ('B', 00)	
order willinggwar of b, w)	

(1)

JOYKO* 36 Lines, 6 mm

		No Date
<u>j</u>	egi THR	6 ay THIP (301, 4)
	DEFINISH & SPECIFICASI	
_	GaiTHR: character, integer to - int	rejer to
	{Marghitung THIL Kayswon tergentury of	julya an jan rego y
	PEAUSAN	
_	Gaithr (901, y):	
-	if (501 = "A") then	- Holy for the second
	if (y < 12) then	- 4 t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	300 + (0,05 * 300) elæif (yzız and y <60) then	
	370 + (0,1 × 370)	7
	else if (y>=60 and yc120) the	9n
	300 + (0,15 + 360)	
<u> </u>	else if (y >= 120) then	
	375 + (0,2 × 375)	
	else if (gol = 'b') then	
	if (yell) then	
	300 + (0,05 * 300)	
	else if (y >= regard y 600) then	1
	370 + (0,1 + 320)	
	else if (y>=60 and y cino) then	
	350 + (0, 15 * 350)	
	else if (y>=120) then	
	375 + (0,2 * 375)	
	else if (gol = 'C') then	
	if (yeir) then	
-	300 + (0,05 + 300)	
	else if (y>= n and y < co) the	3
	370 + (0,10 × 320)	
	else if (y > = 60 and y < 1,00) then	V
	300 + (0,15 x 300)	
	else it (y zaro) then	
KO.	36 Lines, 6 mm 375+ (0,2 x 375)	

		No Date
	else if (901 = "D") then	
600	if (yzız) then	
_	300 + (0,08 x 300)	
•	else if (y >= n and y 260) then	
1	320 + (0,1 & 320)	
	else if (y>=60 and y < 120) then 300 + (0,15 x 300)	
	else if (y > 120) then	
	375 + (0,2 ×375)	
<u> </u>		
&		
@ —		
0 _		
(.0		
(%		
0 _		
•		
		,
0		
0 -		
		•
0 -		

JOYKO° 36 Lines, 6 mm