	PSUEDO CODE
ann aintegran comhleigh agus School (Santain)	QUESTION # 05
START	
DECLAR	LE birthdate, birthmonth, birthyear
DECLAR	RE currelate, currmonth, curryear
DECLAR	E exactdate, exactmenth, exactyeas-
DECLAR	LE daysinmonth.
	<b>3</b>
PRINT	"Enter your Birthdate (dd mm yyyy) ;
IMPUT "	birthate, birthmonth, birthyear.
	33
PRIMT	Enter Current date (dd mm yyyy) s
	currolate, currmonth, curryear
SET ex	actdate = currdate - birthdate
	eact month = currmonth - birthmonth .
SET ex	act, year = curryear - birth year.
IF exc	ct date <= 0 AND exactmenth L= 0 AND
exactye	ar <= 0 THEIN
	exactyear = curryear - 1
ENDIF	J
IF exac	tolate < 0 THEN
	vitch (currmonth -1)
	SE 1, 3, 5, 7, 8, 10, 12:

	daysinmenth = 31
and control of the	CASE 2:
and the second second second second	IF (corryear divisible by 400) OR
Company of the Control of the Contro	(curryear divisible by 4 AND
a de acomposito de para la constitución de la const	curryear not divisible by 100) THEN
	daysinmonth = 29
	ELSE
	daysin month = 28
S to the second	END IF
	CASE 4, 6, 9, 11:
•	daysinmonth = 30
	ENDSWITCH
	exact date = exactdate + days inmonth
	exact month = exact month -1
And Art Control of the Control of th	요리하다. 그래요 하는데 보다 보다 보다 되었다. 그는데 그는데 그는데 그는데 그는데 그리고 있다. 그는데 그는데 그는데 그는데 그리고 있다. 그는데
)	END IF.
) — — — — — — — — — — — — — — — — — — —	IF exactmenth CO THEN
	exactmenth = exactmenth + 12.
	exactyear = exactyear -1
	END IF
	PRINT Your age is exact year, years, ?
	PRINT Your age is", exact year, "years, , exact month, "months", exact date, "days."
	EMD
<b>)</b> ———	