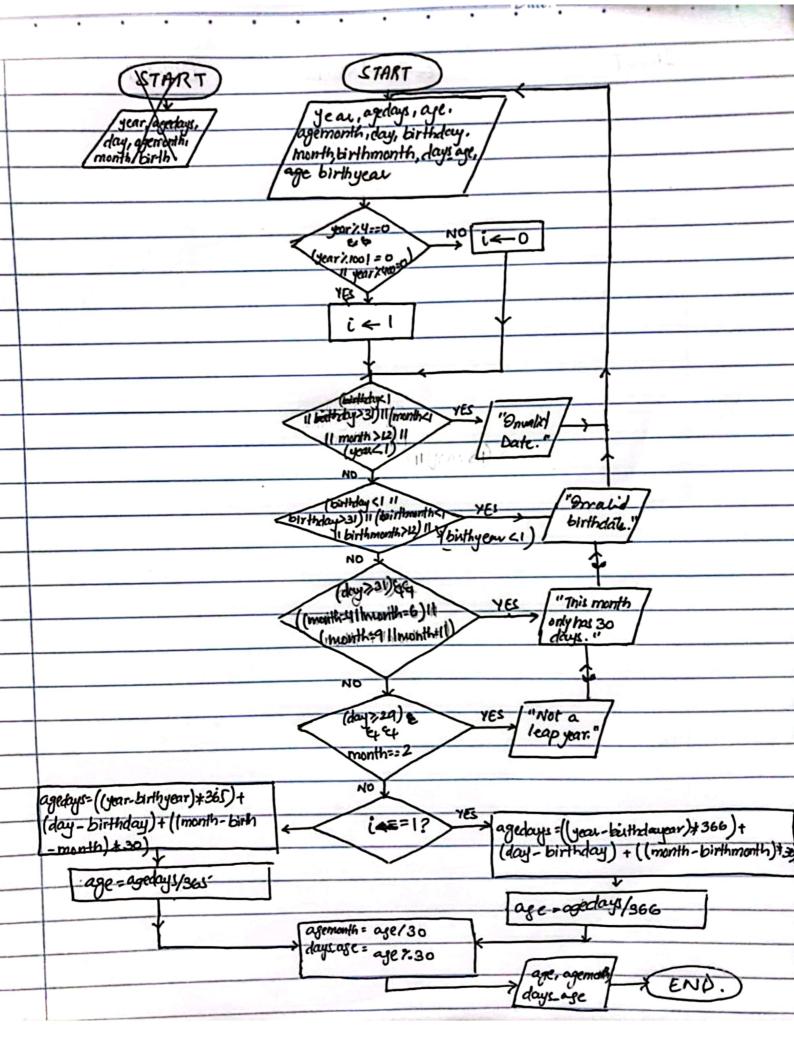
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1. START	1
Question 9!	1. START
	Question 9!

If (buthday < 1 or buthday > 31) or (buthmonth < 1 or buthmonth > 12) OR (bistlycar (1) THEN PRINT " malif bistedate. EISE IF (day < 1 or day > 31) or (month < 1 or month > 12) or lyear LIY THEN PRINT " murret clate. EISEIF (day >31 AND [month = 2 or (moth month = 34 or month = 6) OR (month = 9 OR month = 11) PRINT " malid date, this month can only only have 30 days. EISEF (day >29 ano AND month = 2) THEN AND i=0 PRINT " Ot's a " Drahd date, its not a wap year. ELSEN agedays - (year-hillyear) +345) + (day-bill day) +3 9f i 41 agedays = (1 year - butlyear) +366) + (day - butloday) +30) + (day - buthday) Ett age = agedays/366 ELSE ELSE agedays of year-bittyear) + 365) + ((day-bithday) + 30) 1 (day- butholay). Extens ages adedays/365 age a jedays /3 ENDIP agemonths = age/30 agedays_age = age % 30. PRINT " years: ", age, "days: ", days age, " months: END IF. FND



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