* . Pseudocode

1. Start
2. y, m, d = 0
3. Input: DOBy, DOBm, DOBd, CURy, CURm,
4. Input: CURd
5. If ((DOBm < 1 OR DOBm > 12) OR
6. (CURm < 1 OR CURm > 12)) THEN
7. Print "Invalid Month !"
8. Stop
9. END IF
10. If DOBm == 2 THEN
11. If (DOBy % 4 AND DOBy % 100 != 0)
12. (== 0) OR (DOBy % 400 == 0) THEN
13. If (DOBd < 1 OR DOBd > 29) THEN
14. Print "Invalid Day for Feb."
15. Stop"
16. ENDIF
17. Else
18. If DOBd < 1 OR DOBd > 28 THEN
19. Print "Invalid Day for feb."
20. Stop
21. ENDIF
22. Else If (DOBm == 4 OR DOBm == 6
23. OR DOBm == 9 OR DOBm == 11)
24. If DOBd < 1 OR DOBd > 30 THEN
25. Print "Invalid Day for month !"
26. Stop
27. ENDIF
28. Else
29. If DOBd < 1 OR DOBd > 31 THEN
30. Print "Invalid Day for month".
31. Stop
32. End If
33. ENDIF
34. If (CURm == 2) THEN
35. If (CURy % 4 == 0 AND CURy % 100 != 0)
36. OR (CURy % 400 == 0) THEN
37. If (CURd < 1 OR CURd > 29) THEN
38. Print "Invalid Day for feb."
39. Stop
40. ENDIF
41. Else
42. If (CURd < 1 OR CURd > 28) TH