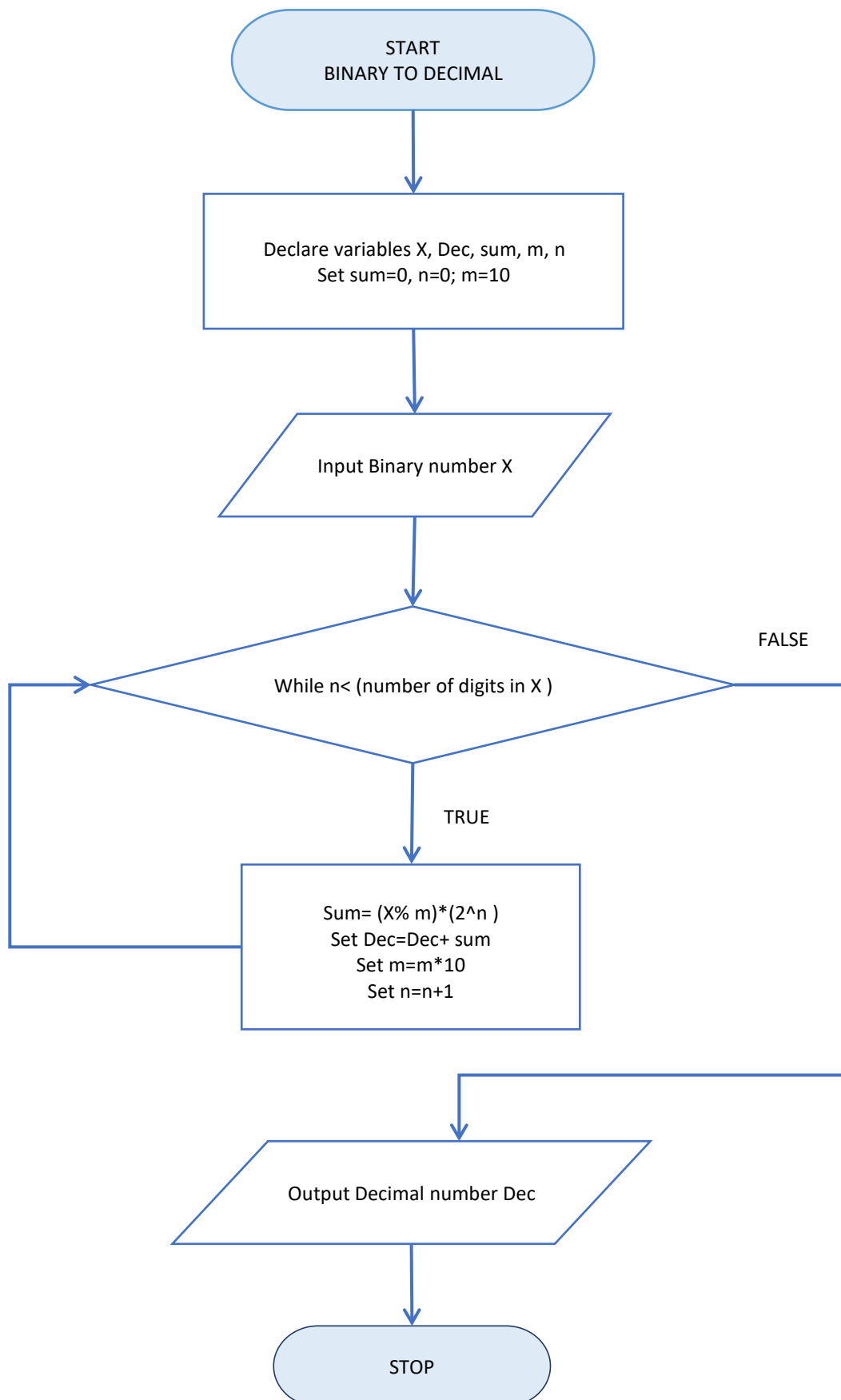
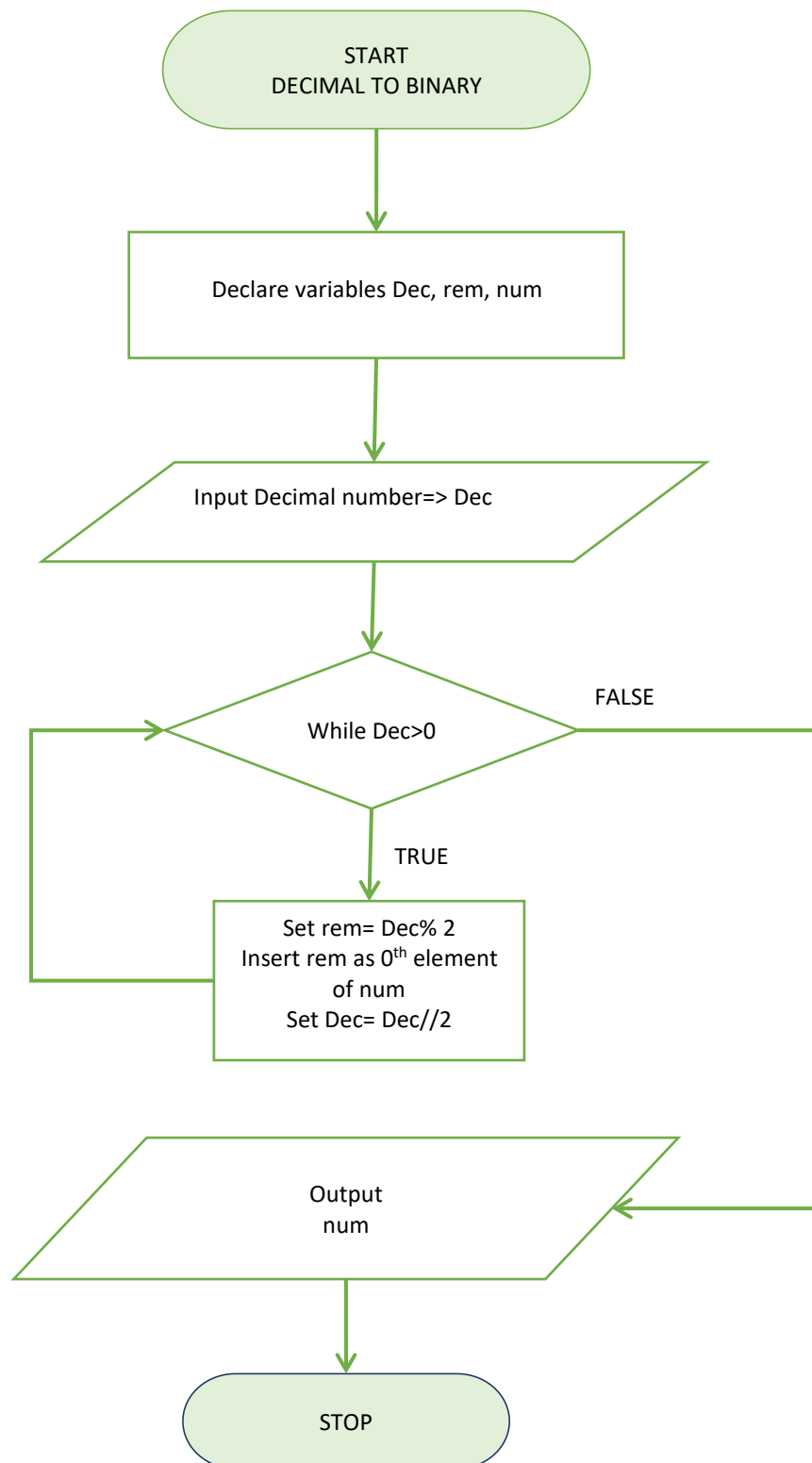


Flowcharts:

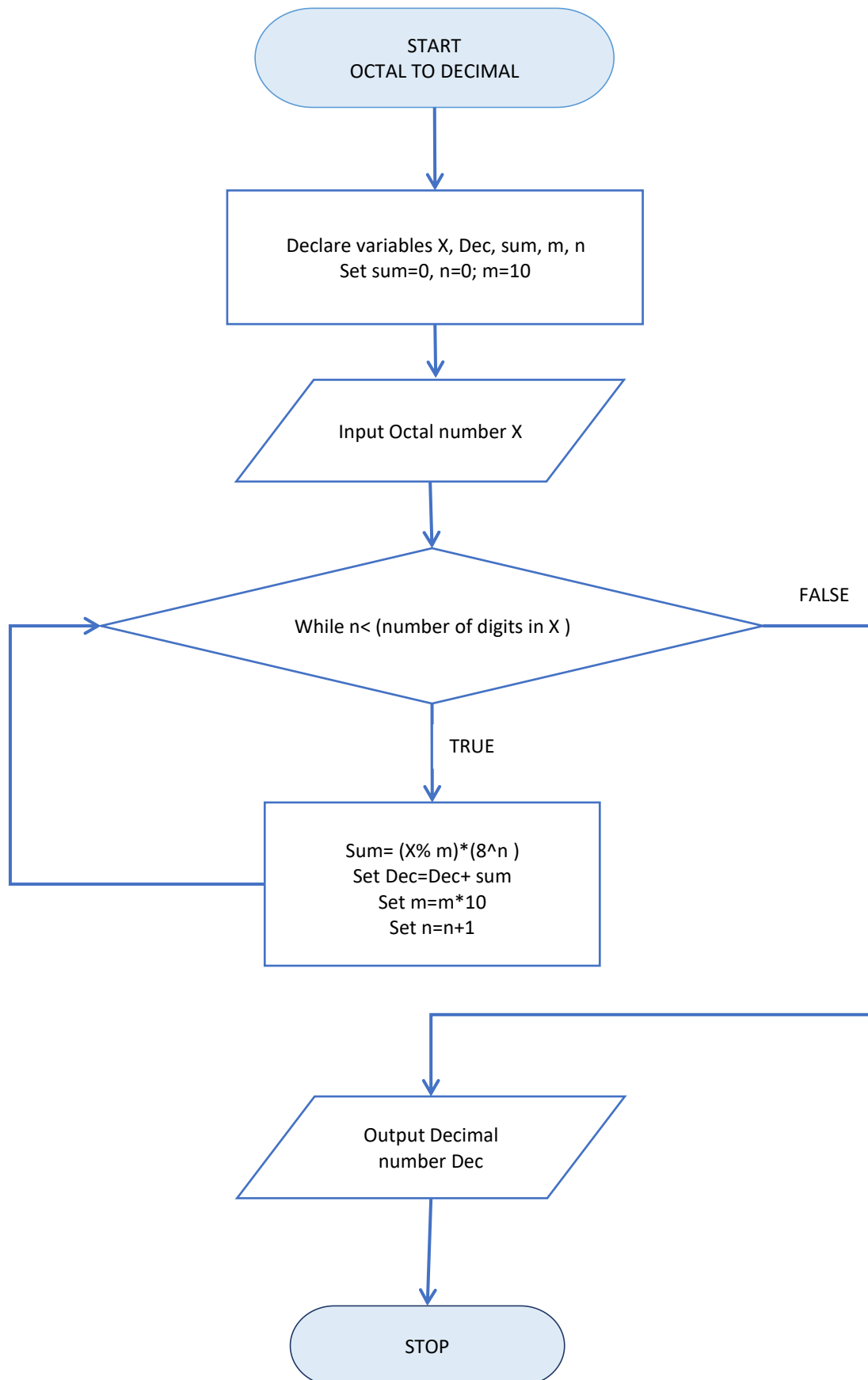
1. Binary to Decimal



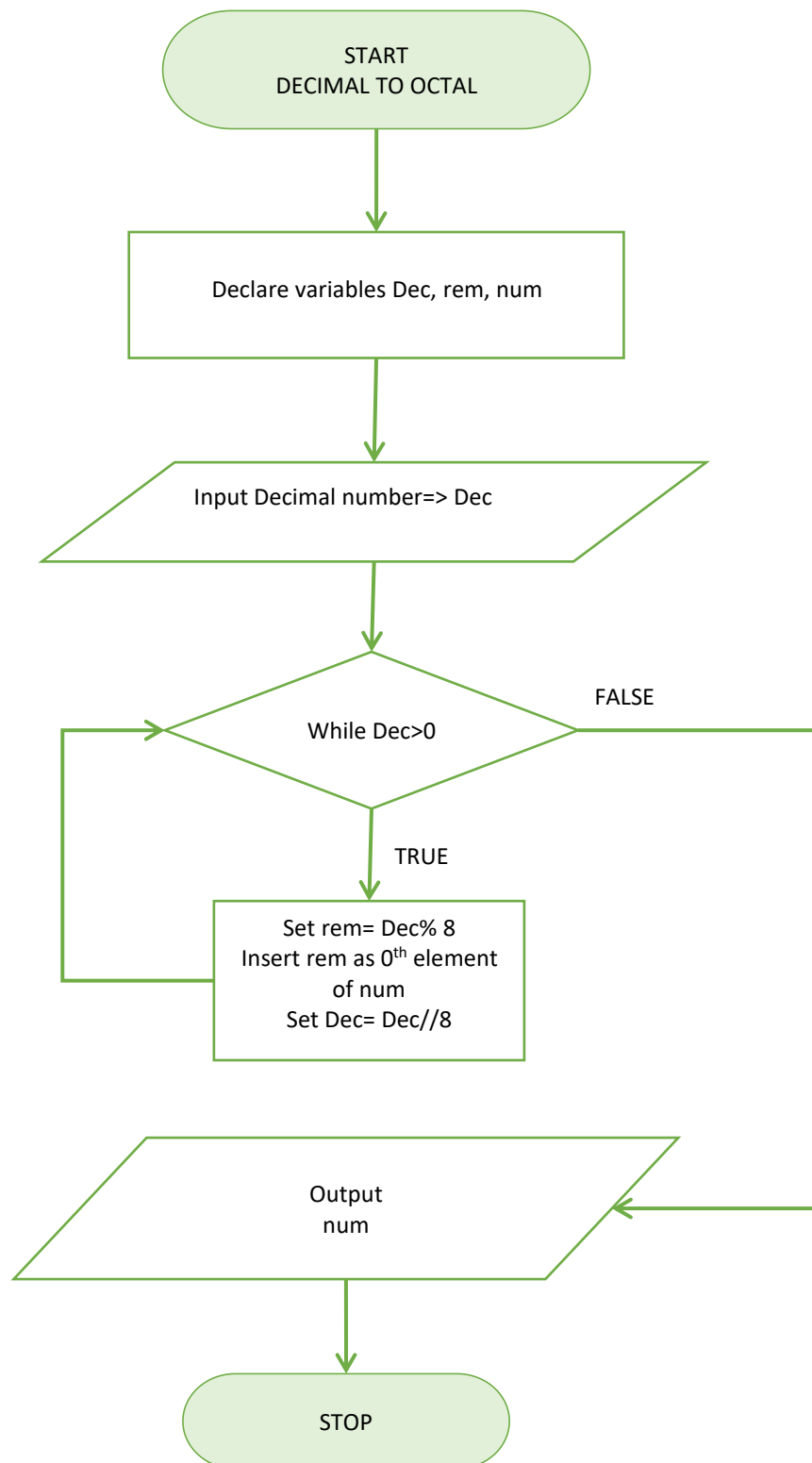
DECIMAL TO BINARY



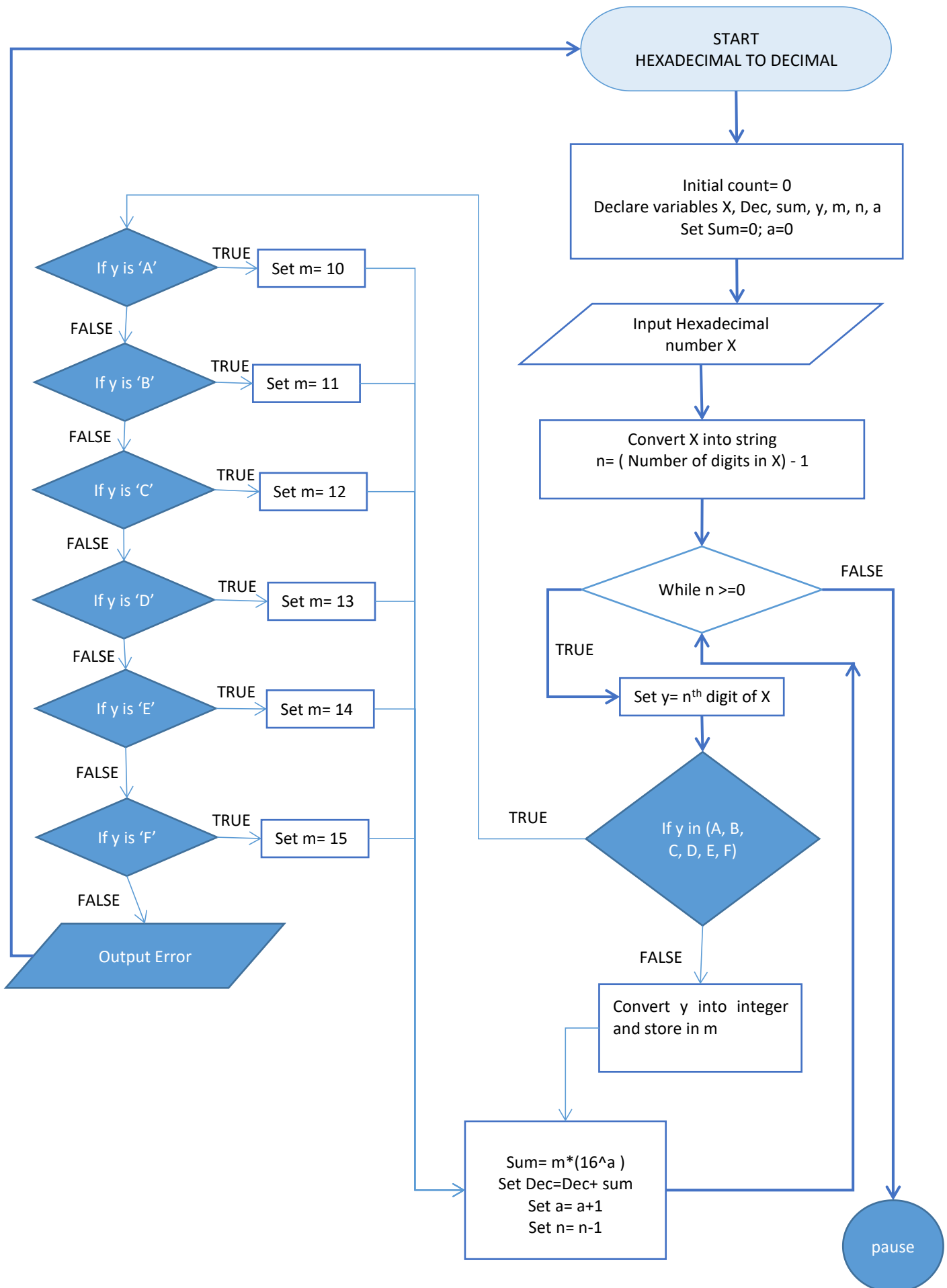
II. Octal to Decimal:

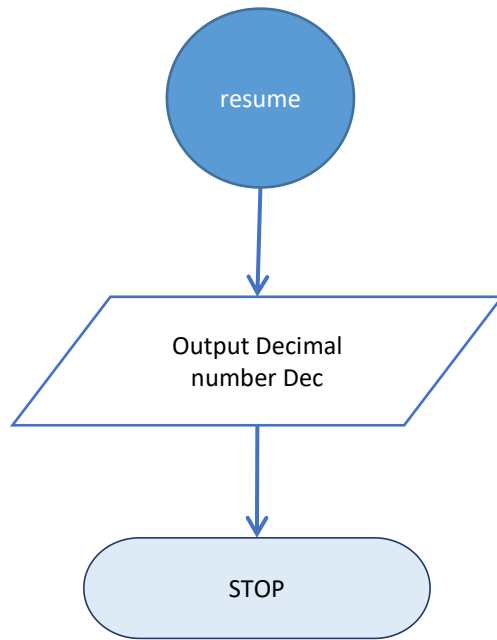


DECIMAL TO OCTAL

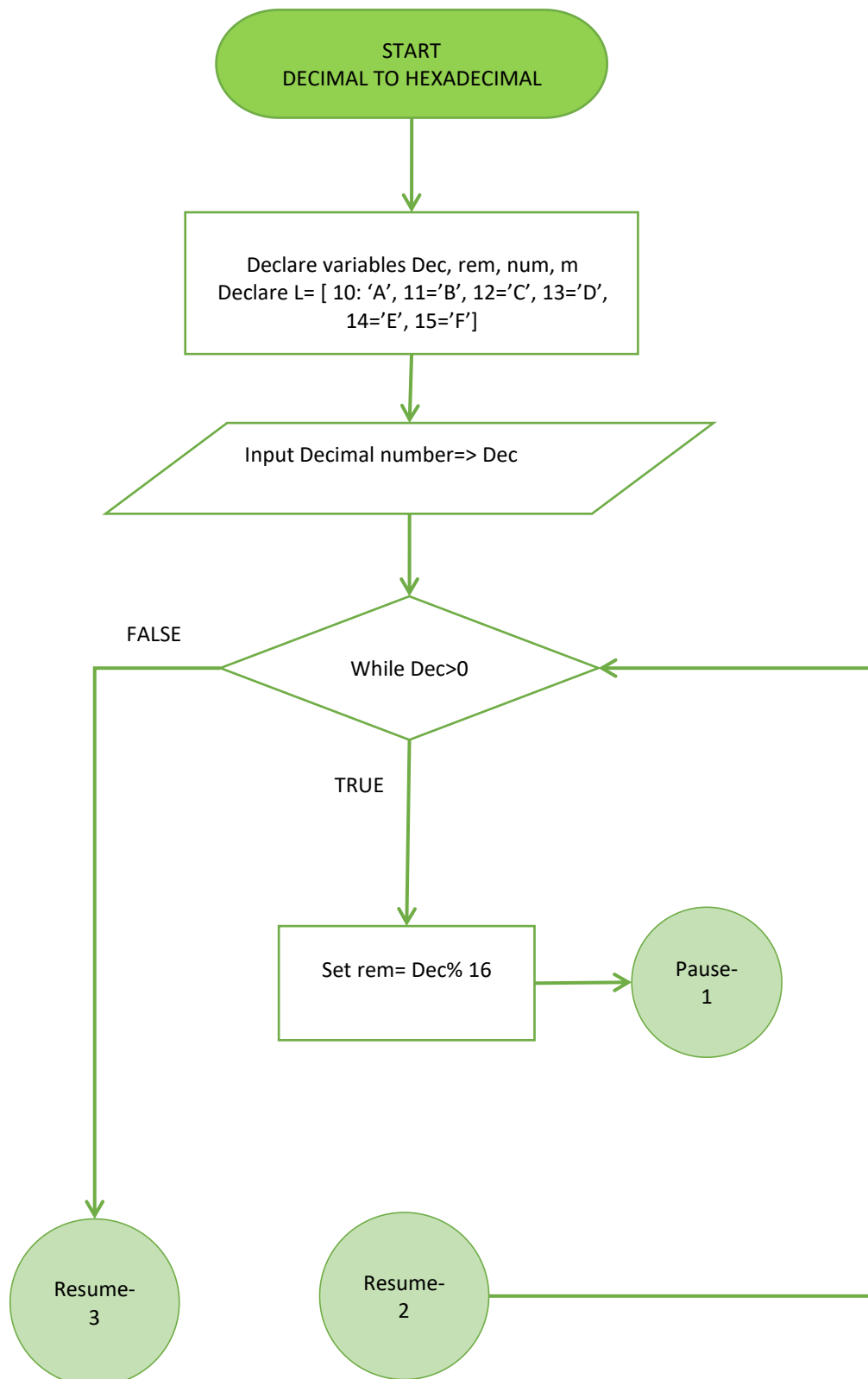


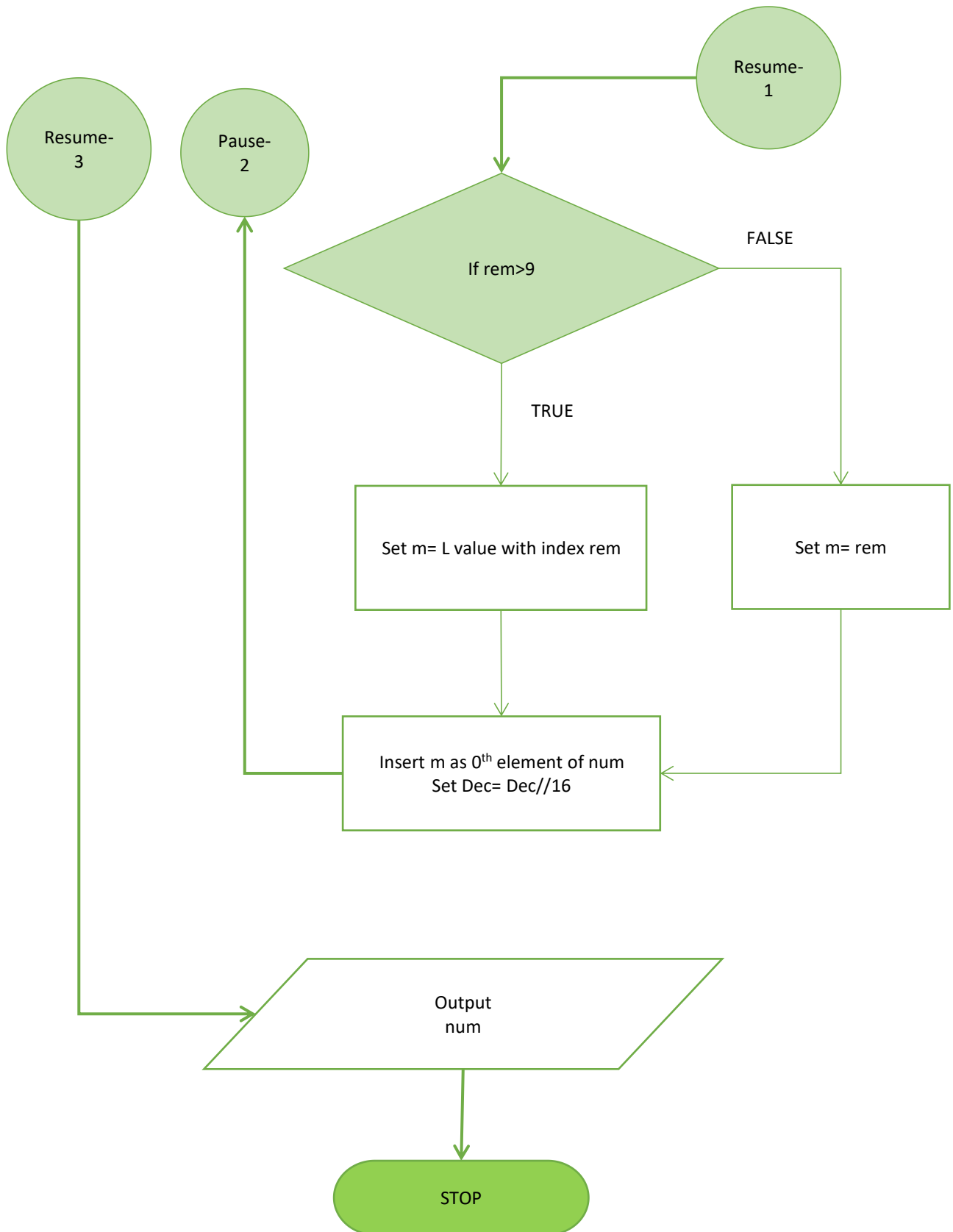
III. Hexadecimal to Decimal



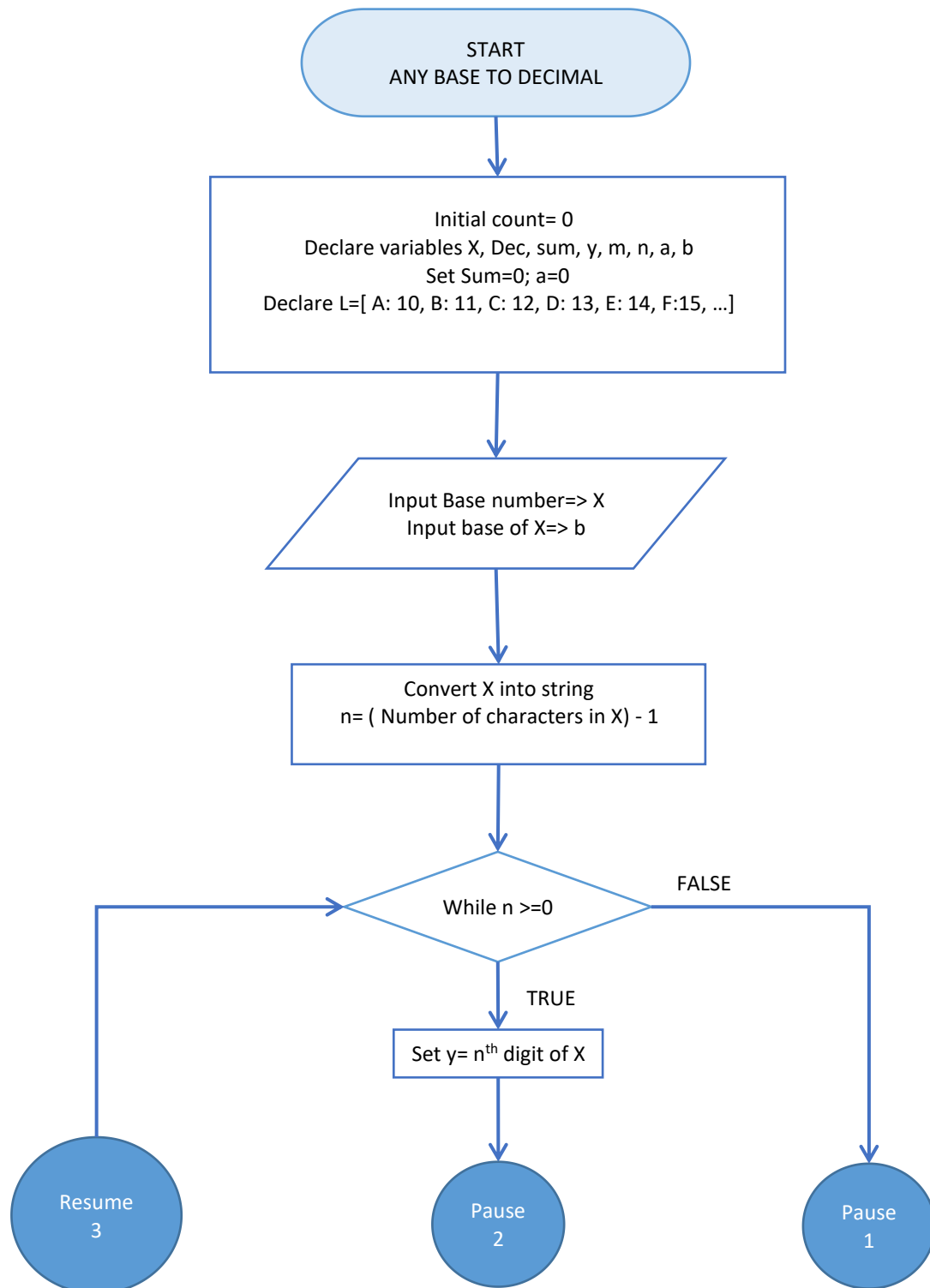


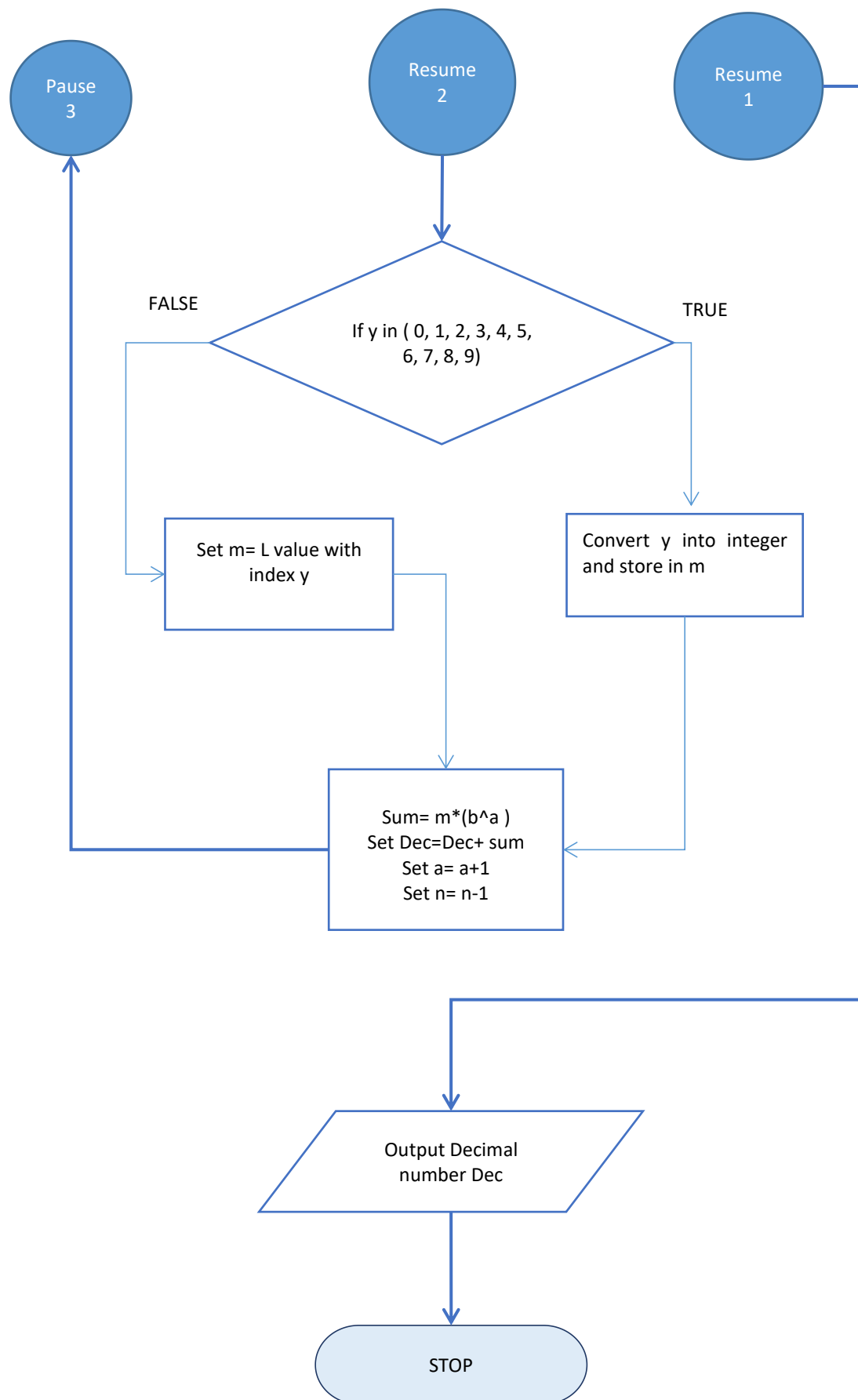
DECIMAL TO HEXADECIMAL



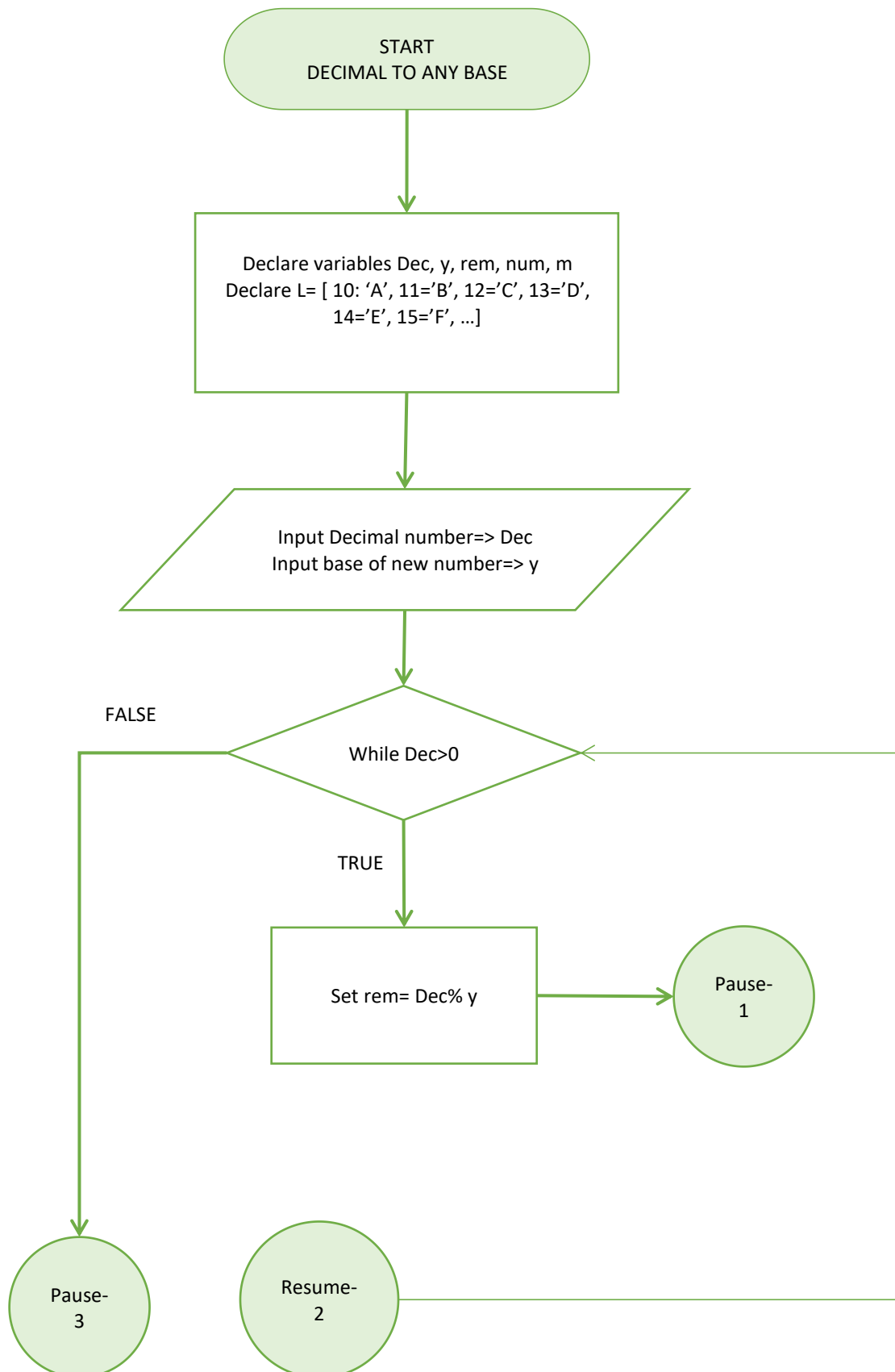


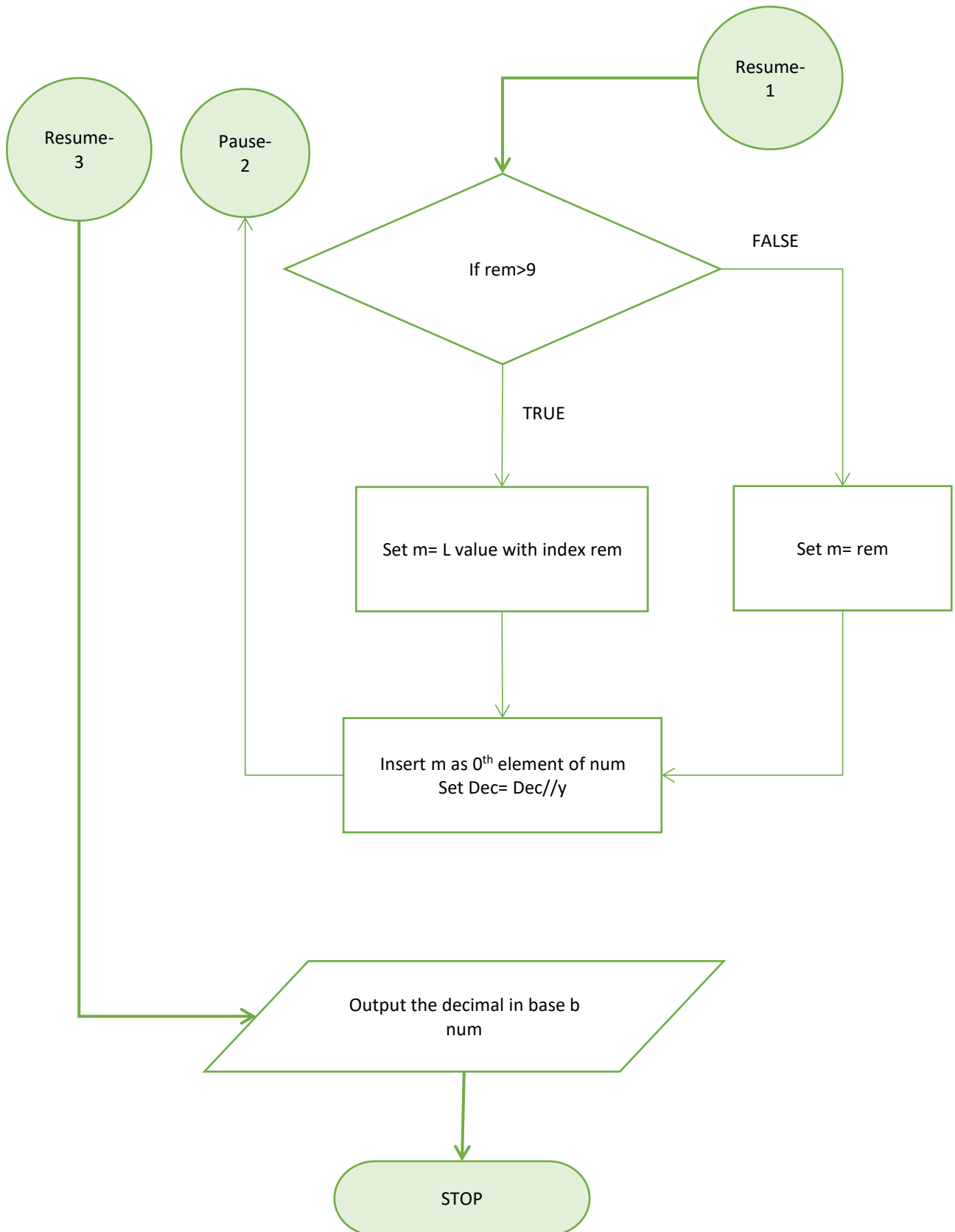
IV. Any Base to decimal



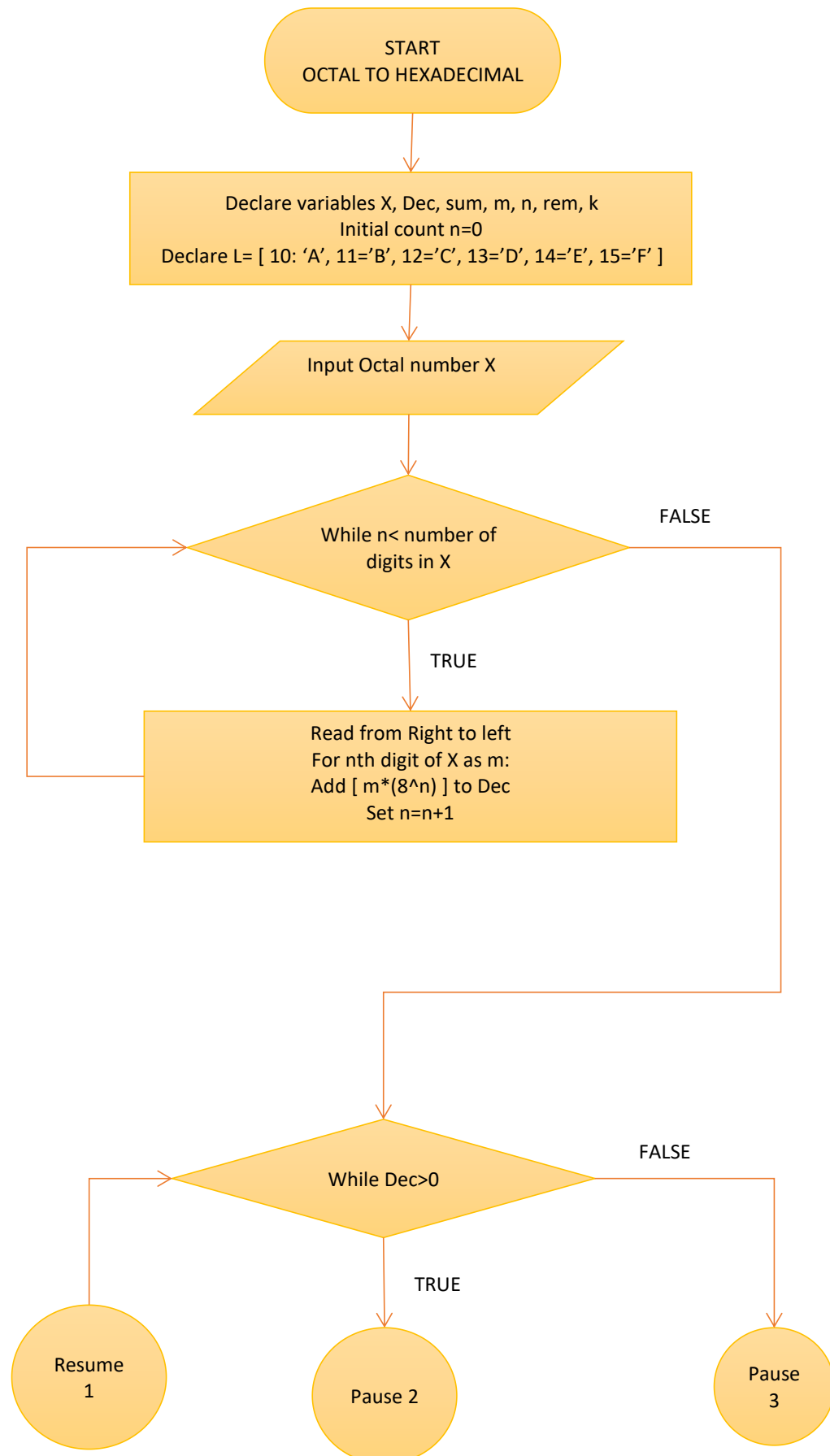


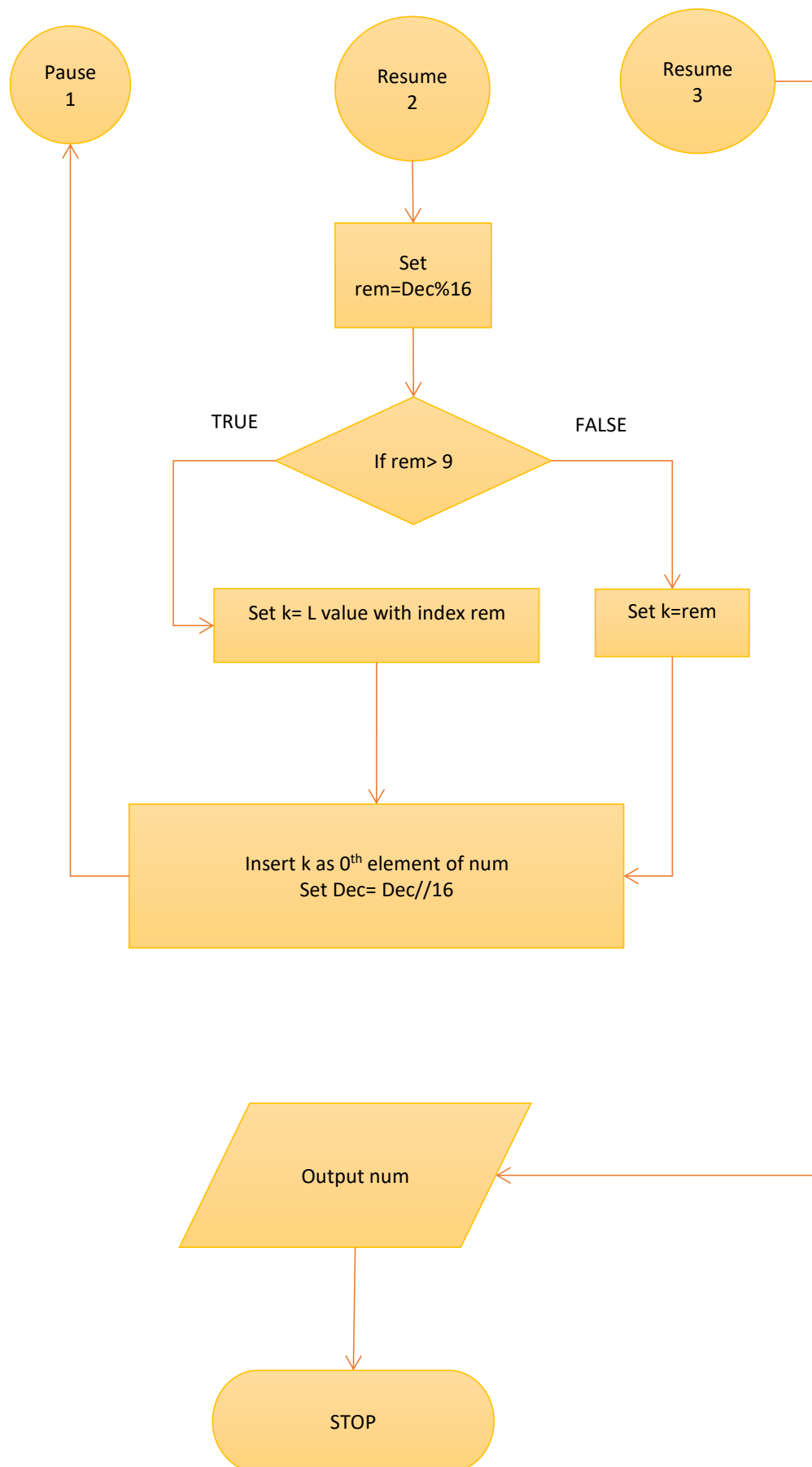
V. Decimal to any base



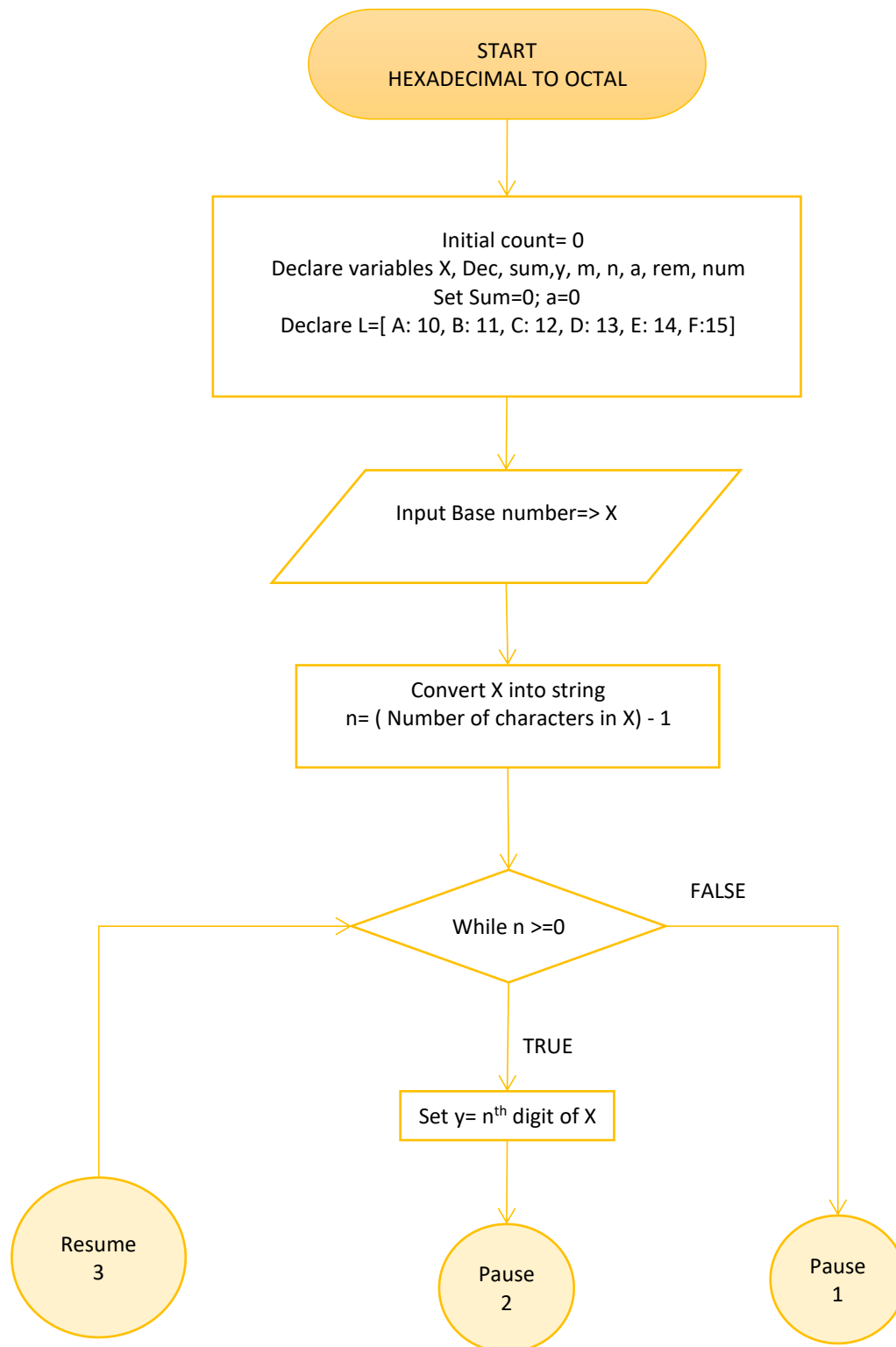


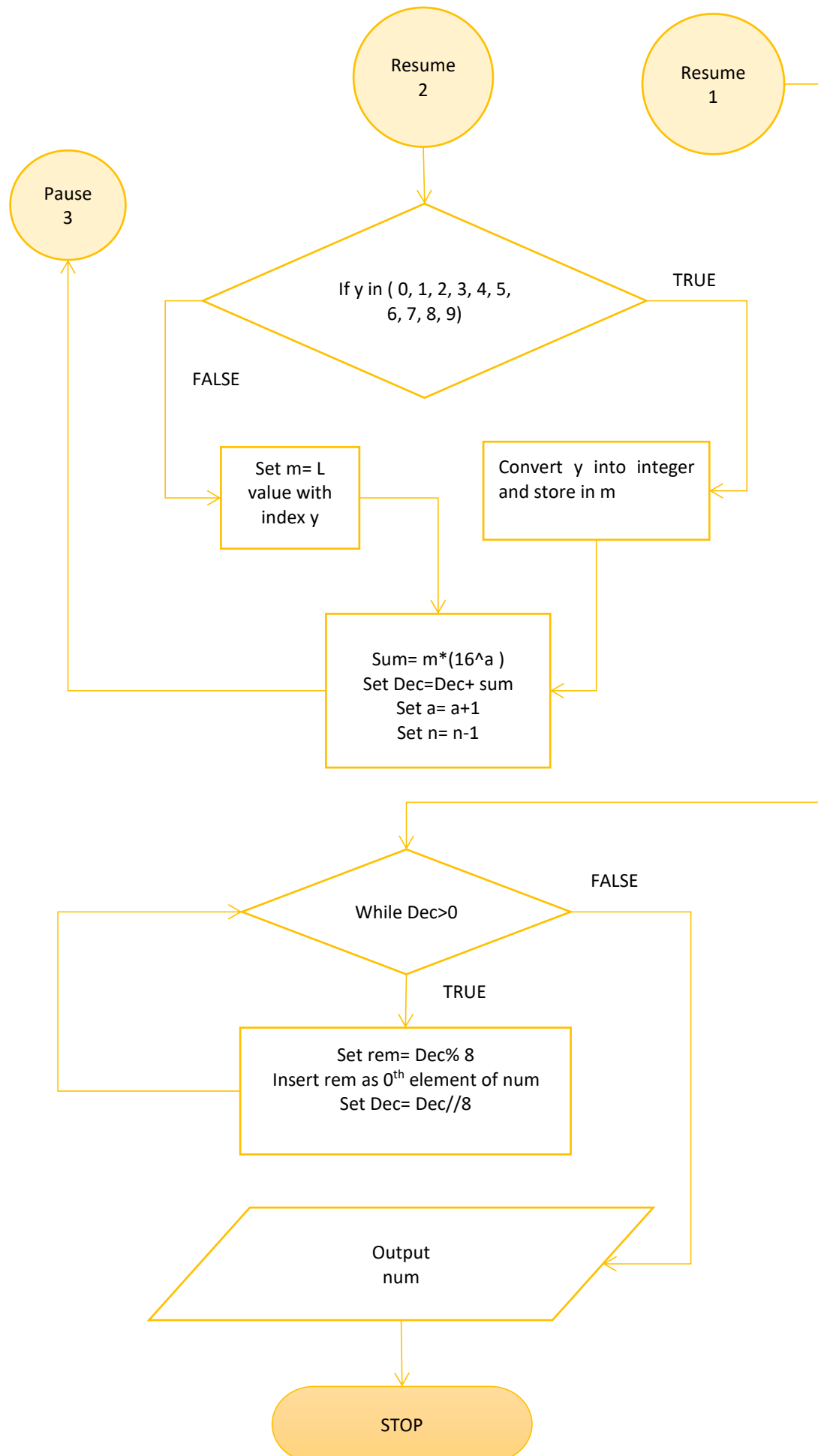
VI. OCTAL TO HEXADECIMAL





HEXADECIMAL TO OCTAL





-Notes:

-- BLUE HAS BEEN USED FOR ANY BASE TO DECIMAL

-- GREEN HAS BEEN USED FOR DECIMAL TO ANY BASE

-- HEXADECIMAL<=>OCTAL IS DONE IN GOLD

~~V10 2021~~

Back to website: <https://dragorab.github.io/dummy2/>