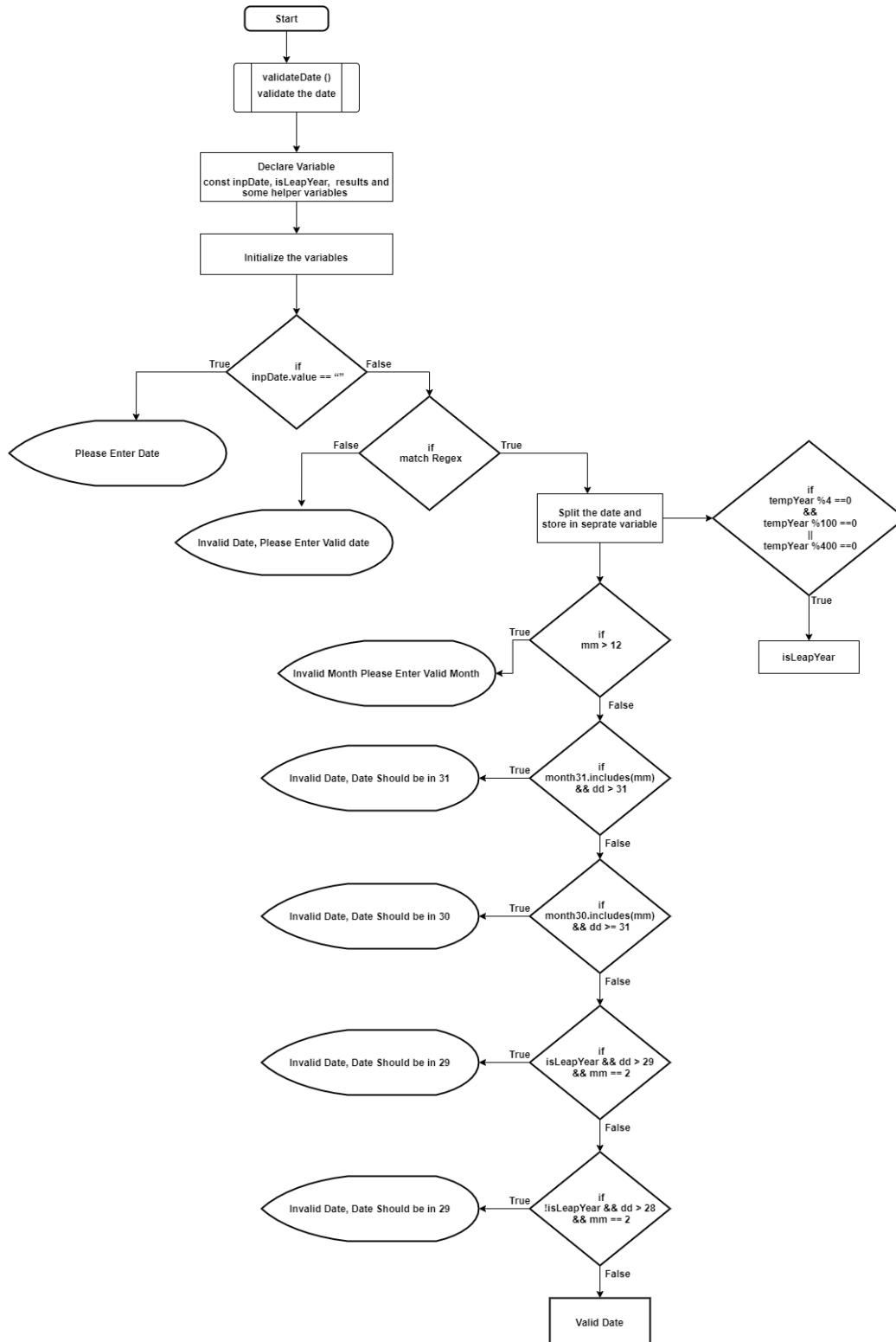


Module-2

Assignment

1. Date entered by the user should be checked for whether it is a Valid Date or not.



Case:

Input	Expected Output	Actual Output	Status
date = ""	Please Enter Date	Please Enter Date	Passed
date = "12345454"	Invalid Date, Please Enter Valid date	Invalid Date, Please Enter Valid date	Passed
date="2020-10-13"	Invalid Date, Please Enter Valid date	Invalid Date, Please Enter Valid date	Passed
date= "asdfg"	Invalid Date, Please Enter Valid date	Invalid Date, Please Enter Valid date	Passed
date=" dd-mm-yyyy"	Invalid Date, Please Enter Valid date	Invalid Date, Please Enter Valid date	Passed
date="24-01-2020"	Invalid Month Please Enter Valid Month	Invalid Month Please Enter Valid Month	Passed
date=" 02-30-2020"	Invalid Date, Date Should be in 28	Invalid Date, Date Should be in 28	Passed
date=" 02-29-2001"	Invalid Date, Date Should be in 28	Invalid Date, Date Should be in 28	Passed
date=" 11-31-2020"	Invalid Date, Date Should be in 30	Invalid Date, Date Should be in 30	Passed
date=" 08-32-2020"	Invalid Date, Date Should be in 31	Invalid Date, Date Should be in 31	Passed
date=" 08*02*2020"	Invalid Date, Please Enter Valid date	Invalid Date, Please Enter Valid date	Passed
date=" 01-05-2020"	Valid Date	Valid Date	Passed

