

6. Check if the given number is Leap year is not

#### ALGORITHM

- 1.Start
- 2.Input num
- 3.If  $\text{num} \% 4 == 0 \ \&\& \ \text{num} \% 100 != 0 \ || \ \text{num} \% 400 == 0$   
goto step 4 else goto step 5
- 4.Print "Entered number is a Leap year ". and Stop
- 5.Print "Entered number is a Leap year ". and Stop

