```
1 # Leap year
 2
3
    11 11 11
4
   year % 4 == 0 $
5
    year % 100 != 0/
6
  year % 400 == 0
7
8
    11 11 11
9 v def isLeapYear(year):
10 \vee if (year % 4 == 0 and year %
    100 != 0) or year % 400 == 0:
11
        return True
12 v else:
13
        return False
14
15 year = 2013
16
17 v if isLeapYear(year):
18
      print('{} is a leap
    year.'.format(year))
    else:print('{} is not a leap
19
    year.'.format(year))
```