# Leap year

"""

year % 4 == 0 $

year % 100 != 0/

year % 400 == 0

"""

def isLeapYear(year):

if (year % 4 == 0 and year % 100 != 0) or year % 400 == 0:

return True

else:

return False

year = 2013

if isLeapYear(year):

print('{} is a leap year.'.format(year))

else:print('{} is not a leap year.'.format(year))