```
2013 is not a leap)          year.
```

▶ Run

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

Ln 1, Col 1   History ↺

main.py ⋮

▶ Run