



## Challenge 1.2 :

Exit

```
1  year = 2000
2
3  # To get year (integer input) from
  the user
4  # year = int(input("Enter a year:
  "))
5
6  # divided by 100 means century year
  (ending with 00)
7  # century year divided by 400 is
  leap year
8  ✓ if (year % 400 == 0) and (year % 100
    == 0):
9      print("{0} is a leap
    year".format(year))
10
11  # not divided by 100 means not a
    century year
12  # year divided by 4 is a leap year
13  ✓ elif (year % 4 == 0) and (year % 100
    != 0):
14      print("{0} is a leap
    year".format(year))
15
16  # if not divided by both 400
```

Ln 7, Col 43 History



main.py

