```python
def isleapyear(year):
    if (year%4==0 and year%100!=0)or year%400==0:
        return True
    else:
        return False
year=int(input ("Enter a year:"))
if isleapyear(year):
    print('{}is a leapyear.'.format(year))
else:
    print('{}is not a leap year.'.Format(year))
```

Ln 12, Col 26   History

main.py

Run

```
Enter a year:2012
2012is a leapyear.
```