```python
#Leap year

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