```python
# Default function to implement conditions to check leap year
def CheckLeap(Year):
  # Checking if the given year is leap year
  if((Year % 400 == 0) or
     (Year % 100 != 0) and
     (Year % 4 == 0)):
    print("Given Year is a leap Year");
  # Else it is not a leap year
  else:
    print ("Given Year is not a leap Year")
# Taking an input year from user
Year = int(input("Enter the number: "))
# Printing result
CheckLeap(Year)
```

```
Enter the number: 2000
Given Year is a leap Year
```

```python
import math

print(math.factorial(7))
print(math.factorial(-1))
print(math.factorial(Hey))

```

```
5040
Traceback (most recent call last):
  File "main.py", line 4, in <module>
    print(math.factorial(-1))
ValueError: factorial() not defined for ne
gative values
```