In [20]:
```python
 1  #wap to convert days into number of year,no of month and no of days
 2  # Days 398 : year=1 month=1 days=3
 3  total = int(input("Enter no. of days: "))
 4  year = int(total/365)
 5  month = int((total -(year*365))/30)
 6  day = int((total-(year*365)-(month*30)))
 7
 8  print(year)
 9  print(month)
10  print(day)
```

```
---------------------------------------------------------------------------
KeyboardInterrupt                          Traceback (most recent call last)
<ipython-input-20-f487a348729e> in <module>
      1 #wap to convert days into number of year,no of month and no of days
      2 # Days 398 : year=1 month=1 days=3
----> 3 total = int(input("Enter no. of days: "))
      4 year = int(total/365)
      5 month = int((total -(year*365))/30)

C:\ProgramData\Anaconda3\lib\site-packages\ipykernel\kernelbase.py in raw_input
(self, prompt)
    858                 "raw_input was called, but this frontend does not suppo
rt input requests."
    859             )
--> 860         return self._input_request(str(prompt),
    861             self._parent_ident,
    862             self._parent_header,

C:\ProgramData\Anaconda3\lib\site-packages\ipykernel\kernelbase.py in _input_re
quest(self, prompt, ident, parent, password)
    902             except KeyboardInterrupt:
    903                 # re-raise KeyboardInterrupt, to truncate traceback
--> 904                 raise KeyboardInterrupt("Interrupted by user") from Non
e
    905             except Exception as e:
    906                 self.log.warning("Invalid Message:", exc_info=True)

KeyboardInterrupt: Interrupted by user
```

wap to take a user input of a two digit number that give the output as follows

- 12
- 12+1212+121212 =122436

In [25]:
```python
num1 = input("Enter number ")
num2 = num1+num1
num3 = num1+num1+num1
print(num1)
print(num2)
print(num3)

print(int(num1)+int(num2)+int(num3))
```

```
Enter number 35
35
3535
353535
357105
```

Wap to convert farenheit to celcius and celcius to farenheight

In [36]:
```python
cel= float(input("Enter celcius "))
faren = (cel*1.8)+32
print(faren)
faren2= float(input("Enter farenheght "))
cel2 =(faren2-32)*(5/9)
print(cel2)

```

```
Enter celcius 45
113.0
Enter farenheght 113
45.0
```

In [ ]:
```python
v
```