

In [7]:

```
print("Twinkle, twinkle, little star,\n\tHow I wonder what you are!\n\t\tUp above the world so high,\n\t\t\tLike a diamond in the sky.\nTwinkle, twinkle, little star,\n\tHow I wonder what you are")
```

```
Twinkle, twinkle, little star,  
    How I wonder what you are!  
    Up above the world so high,  
    Like a diamond in the sky.  
Twinkle, twinkle, little star,  
    How I wonder what you are
```

In [15]:

```
from datetime import datetime  
today = datetime.today()  
  
print("today's date is: ",today)
```

```
today's date is: 2019-11-03 15:04:09.434609
```

In [14]:

```
import sys  
print("python version")  
print(sys.version)  
print("version info")  
print(sys.version_info)
```

```
python version  
3.7.4 (default, Aug 9 2019, 18:34:13) [MSC v.1915 64 bit (AMD64)]  
version info  
sys.version_info(major=3, minor=7, micro=4, releaselevel='final', serial=0)
```

In [13]:

```
r = int(input("Enter Radius of circle"))  
a= 3.142*(r*r);  
print("Area of cricle of circle is: ",a)
```

```
Enter Radius of circle2  
Area of cricle of circle is: 12.568
```

In [12]:

```
a=int(input("Enter your First Number: "))  
b=int(input("Enter you Secon Number: "))  
result = a+b  
print("The Addition of the following is: ",result)
```

```
Enter your First Number: 1  
Enter you Secon Number: 2  
The Addition of the following is: 3
```

In [11]:

```
a=input("Enter your First Name: ")  
b=input("Enter you Last Name: ")  
print("your reverse name is ",b," ",a)
```

```
Enter your First Name: anila  
Enter you Last Name: sehar  
your reverse name is sehar anila
```

In []:

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