

```
In [1]: #Q1
print("Twinkle, twinkle, little star,\n      How I wonder what you are!\n
Up above the world so high,\n      Like a diamond in the sky.\nTwinkle,
twinkle, little star,\n      How 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 [2]: #Q2
print(" Python 3.7")
```

```
Python 3.7
```

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In [3]: #Q3
import datetime
now=datetime.datetime.now()
print (now.strftime("Current Date %Y-%m-%d  Current Time %H:%M:%S"))
```

```
Current Date 2019-11-03  Current Time 07:17:22
```

```
In [4]: #Q4
radius = input("Enter radius of the circle ") #always get input as string
radius = int (radius)      #convert string into integer
Area = 3.142 * radius**2
print ("Area of the circle is ")
print (Area)
```

```
Enter radius of the circle 3
Area of the circle is
28.278
```

```
In [5]: #Q5
fn = input("Enter your first name ")
ln = input("Enter your last name ")
print(ln+" "+fn)
```

```
Enter your first name Imtiaz
Enter your last name Hussain
Hussain Imtiaz
```

```
In [6]: #Q6
a = input("Enter your first number ")
b = input("Enter your second number ")
A = int (a)
B = int (b)
c = A+B
print(c)
```

```
Enter your first number 2
Enter your second number 3
5
```

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In [ ]:
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