

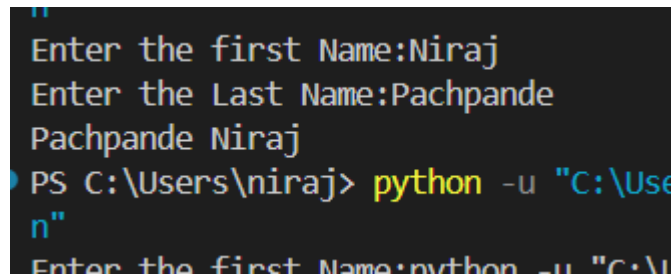
"""

Q1

```
a=input("Enter the first Name:")
```

```
b=input("Enter the Last Name:")
```

```
print(b+" "+a)
```



```
Enter the first Name:Niraj
Enter the Last Name:Pachpande
Pachpande Niraj
PS C:\Users\niraj> python -u "C:\Use
n"
Enter the first Name:python -u "C:\U
```

"""

"""

Q2

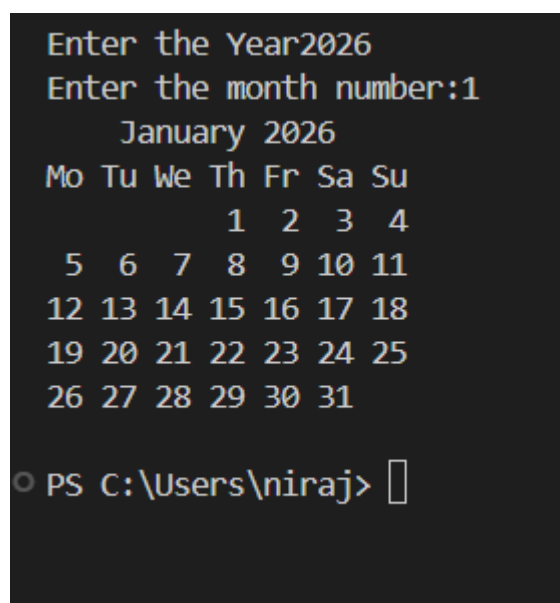
```
a=int(input("Enter the Year"))
```

```
b=int(input("Enter the month number:"))
```

```
import calendar
```

```
print(calendar.month(a,b))
```

O/p:---



```
Enter the Year2026
Enter the month number:1
January 2026
Mo Tu We Th Fr Sa Su
      1  2  3  4
 5  6  7  8  9 10 11
12 13 14 15 16 17 18
19 20 21 22 23 24 25
26 27 28 29 30 31
PS C:\Users\niraj> 
```

"""

"""

Q3

```
from datetime import date
```

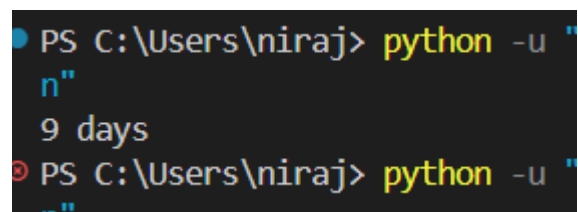
```
a=date(2014,7,2)
```

```
b=date(2014,7,11)
```

```
diff=b-a
```

```
print(diff.days,"days")
```

"""



```
PS C:\Users\niraj> python -u "n"
9 days
PS C:\Users\niraj> python -u "n"
```

"""

Q4

```
a=input("Enter the Character:")
```

```
if a in ("a","e","o","i","u"):
```

```
    print("It is a Vowel")
```

```
elif a in ("A","E","I","O","U"):
```

```
    print("It is a Vowel")
```

```
else:
```

```
    print("Not a Vowel")
```

"""

n"

Enter the Character:A

It is a Vowel

PS C:\Users\niraj> python -u "C

n"

Enter the Character:a

It is a Vowel

PS C:\Users\niraj> python -u "C

n"

Enter the Character:g

Not a Vowel

PS C:\Users\niraj> █