

*Exercise:1*

*Date:12/10/2020*

*AIM:*

*To write a Python program to print the calendar of the given month and year.*

*PROGRAM:*

```
import calendar

y = int(input("Input the year: "))
m = int(input("input the month: "))
print("\n")

try:

    val = int(y)
    val1 = int(m)

    if(1600<y<3001):
        if(0<m<13):
            print(calendar.month(y,m))

    else:
        print("Invalid input")
```

*else:*

*print("Invalid input")*

*except ValueError:*

*print("Invalid input")*

*LINK:*

*<http://103.53.53.18/mod/vpl/forms/edit.php?id=229&userid=1794>*

OUTPUT:

```
>_ Console: connection closed (Running: 27 seg)
2020
10
    October 2020
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
```

RESULT:

*The program to print the calendar for given year and month is executed and output is verified.*

