Exercise No: 1

Date:10/10/2020

Aim:

Write a Python program to print the calendar of a given month and year.

Program:

import calendar;

year = int(input());

month = int(input());

if(year >999 and year <9999):

if(month >=1 and month <=12):

cal = str(calendar.month(year , month));

print(cal);

else:

print("Invalid Input");

else:

print("Invalid Input");

Link:

[http://103.53.53.18/mod/vpl/forms/edit.php?id=229&userid=1803#](http://103.53.53.18/mod/vpl/forms/edit.php?id=229&userid=1803)

output:

I/P:

2003

11

O/P:

November 2003

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

Result:

The program executed and the output are obtained successfully and verified.