

Q.1) Write a Python program which accepts the user's first and last name and print them in reverse order with a space between them.

```
fname=input("Enter first name")
lname=input("Enter last name")
print(lname+" "+fname)
```

The screenshot shows a Jupyter Notebook interface with a code cell containing the provided Python code. Below the code cell, the output shows the user inputting their first and last names, and the resulting reversed output. The interface includes a sidebar with project files and a bottom status bar showing system information.

```
'''Q.1) Write a Python program which accepts the user's first and last name and print them in reverse order with a space between them. '''

fname=input("Enter first name")
lname=input("Enter last name")
print(lname+" "+fname)

'''Write a Python program to test whether a passed letter is a vowel or not.
ch=input("Enter a letter")
if ch in "aeiou":
    print("Passed letter is a vowel")
else:
    print("Passed letter is not a vowel")'''
```

Run Day 01 Test

```
Enter first nameMandar
Enter last nameMungekar
Mungekar Mandar
Process finished with exit code 0
```

15:45 CRLF UTF-8 Practice Material Oceanic 4 spaces Python 3.12 (Practice) 26°C ENG 20-01-2026

Q.2) Write a Python program to print the calendar of a given month and year. Note : Use 'calendar' module.

```
import calendar
y = int(input("Year: "))
m = int(input("Month: "))
print(calendar.month(y,m))
```

```
name=input("Enter first name")
lname=input("Enter last name")
print(lname+ " "+name)
...
#Q.2) Write a Python program to print the calendar of a given month and year.
import calendar
y = int(input("Year: "))
m = int(input("Month: "))
print(calendar.month(y,m))

#Q.3) Write a Python program to calculate number of days between two dates.
'''sample_date = (2, 7, 2014)
day, month, year = sample_date
print(f"The examination will start from :{day}/{month}/{year}"""

Run Day 01 Test
```

Q.3) Write a Python program to calculate number of days between two dates. [use datetime module] Sample dates : (2014, 7, 2), (2014, 7, 11) Expected output : 9 days

from datetime import date

```
date1 = date(2014, 7, 2)
date2 = date(2014, 7, 11)
diff = date2 - date1
print(diff.days)
```

```
m = int(input("Month: "))
print(calendar.month(y,m))
...

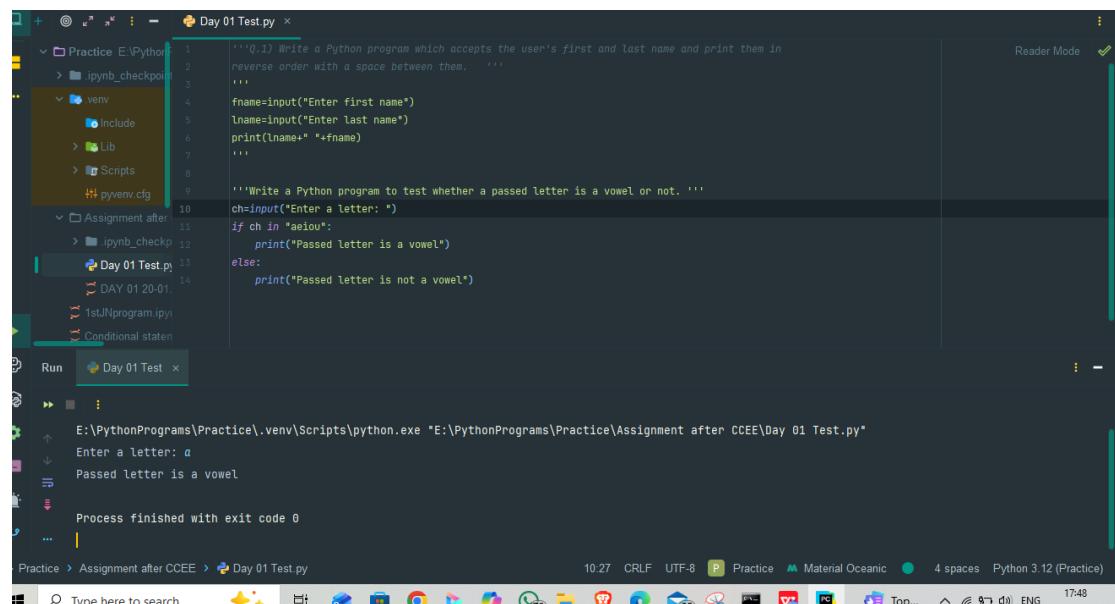
#Q.3) Write a Python program to calculate number of days between two dates.
from datetime import date

date1 = date( year= 2014, month= 7, day= 2)
date2 = date( year= 2014, month= 7, day= 11)
diff = date2 - date1
print(diff.days)

#Q4. Write a Python program to test whether a passed letter is a vowel or not.
'''ch=input("Enter a letter: ")
```

Q.4) Write a Python program to test whether a passed letter is a vowel or not.

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ch=input("Enter a letter: ")
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```

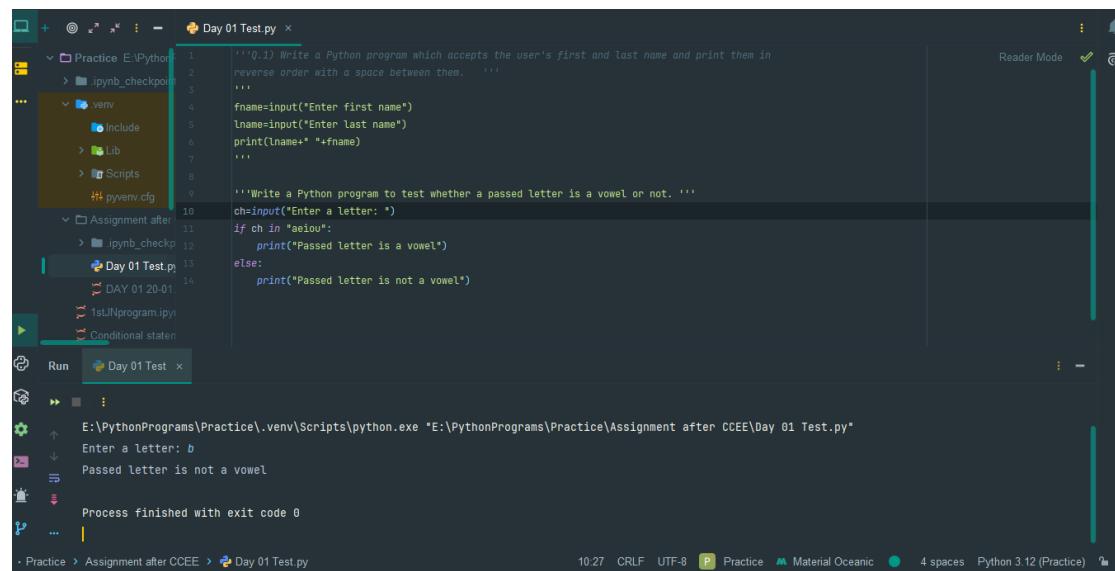


```
Day 01 Test.py
1  """Q.1) Write a Python program which accepts the user's first and last name and print them in
2  reverse order with a space between them.  """
3
4  fname=input("Enter first name")
5  lname=input("Enter last name")
6  print(lname+" "+fname)
7
8
9
10 """Write a Python program to test whether a passed letter is a vowel or not. """
11 ch=input("Enter a letter: ")
12 if ch in "aeiou":
13     print("Passed letter is a vowel")
14 else:
15     print("Passed letter is not a vowel")

Run Day 01 Test x

E:\PythonPrograms\Practice\.venv\Scripts\python.exe "E:\PythonPrograms\Practice\Assignment after CCEE\Day 01 Test.py"
Enter a letter: a
Passed letter is a vowel

Process finished with exit code 0
```



```
Day 01 Test.py
1  """Q.1) Write a Python program which accepts the user's first and last name and print them in
2  reverse order with a space between them.  """
3
4  fname=input("Enter first name")
5  lname=input("Enter last name")
6  print(lname+" "+fname)
7
8
9
10 """Write a Python program to test whether a passed letter is a vowel or not. """
11 ch=input("Enter a letter: ")
12 if ch in "aeiou":
13     print("Passed letter is a vowel")
14 else:
15     print("Passed letter is not a vowel")

Run Day 01 Test x

E:\PythonPrograms\Practice\.venv\Scripts\python.exe "E:\PythonPrograms\Practice\Assignment after CCEE\Day 01 Test.py"
Enter a letter: b
Passed letter is not a vowel

Process finished with exit code 0
```