

Project

PythonProject C:\Users\RAHUL\PycharmProjects\PythonProject

> .venv library root

arithmetic operation.py

credit.py

evenandodd.py

html.py

main.py

personal details.py

> External Libraries

Scratches and Consoles

main.py

evenandodd.py

```
1 num = int(input("enter the number:"))
2 if num % 2==0:
3     print("the given number is even")
4 else:
5     print("the given number is odd")
```

Run

evenandodd

C:

C:\Users\RAHUL\PycharmProjects\PythonProject\.venv\Scripts\python.exe C:\Users\RAHUL\PycharmProjects\PythonProject\evenandodd.py
enter the number: 4

the given number is even

Process finished with exit code 0

Project

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main.py evenandodd.py largest number.py

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> External Libraries

Scratches and Consoles

```
1 a=int(input("enter the first number:"))
2 b=int(input("enter the second number:"))
3 c=int(input("enter the third number:"))
4 if a>b and a>c:
5     print("the largest number is",a)
6 elif b>a and b>c:
7     print("the largest number is",b)
8 else:
9     print("the largest number is",c)
```

Run

largest number



C:\Users\RAHUL\PycharmProjects\PythonProject\.venv\Scripts\python.exe "C:\Users\RAHUL\PycharmProjects\PythonProject\largest number.py"

enter the first number:20

enter the second number:55

enter the third number:99

the largest number is 99

Process finished with exit code 0

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 - passfail.py
 - personal details.py
 - External Libraries
 - Scratches and Consoles

main.py

evenandodd.py

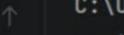
largest number.py

passfail.py

```
1 marks = int(input("enetr your marks:"))
2 if marks >=24:
3     print("result: pass")
4 else:
5     print("result: fail")
```

Run

passfail



```
C:\Users\RAHUL\PycharmProjects\PythonProject\.venv\Scripts\python.exe C:\Users\RAHUL\PycharmProjects\PythonProject\passfail.py
enetr your marks:86
result: pass
```

```
Process finished with exit code 0
```