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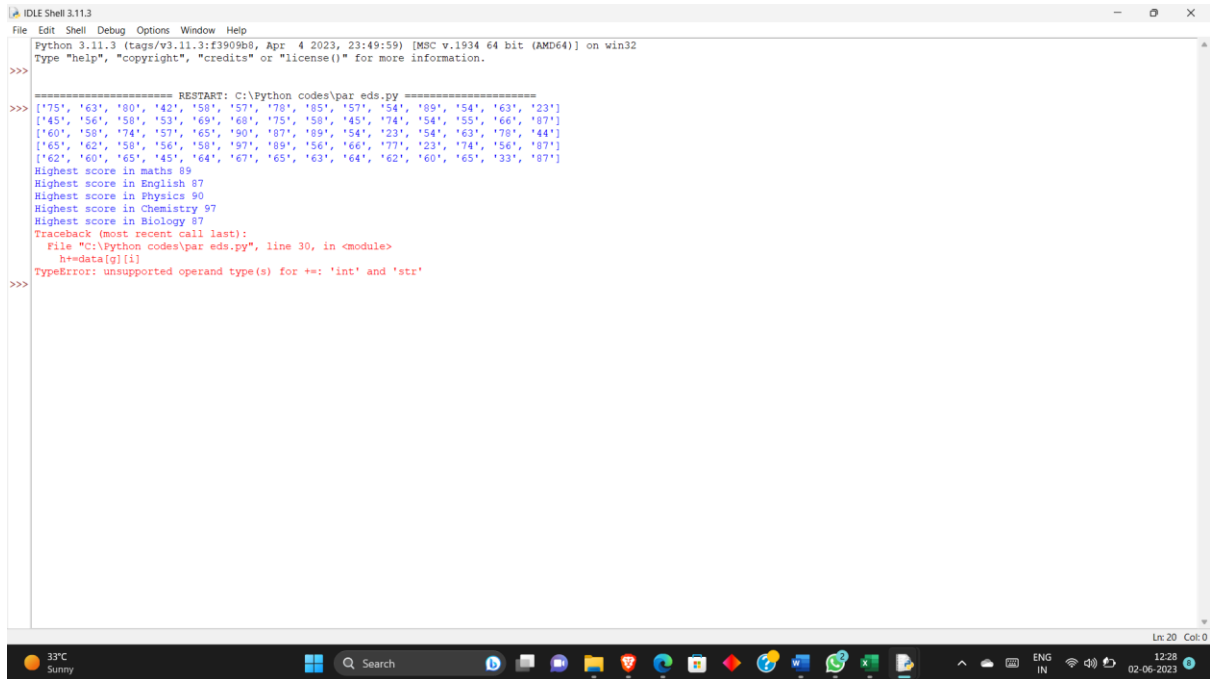
Roll no.:461

Prn :202201030014

```
import csv
file=open('C://Python codes//paresult2.csv', 'r')
data = list(csv.reader(file, delimiter=','))
m=[]
e=[]
p=[]
c=[]
b=[]
i=[]
h=0
for i in range(1,len(data)):
    m.append(data[i][1])
    e.append(data[i][2])
    p.append(data[i][3])
    c.append(data[i][4])
    b.append(data[i][5])
print(m)
print(e)
print(p)
print(c)
print(b)

print('Highest score in maths',max(m))
print('Highest score in English',max(e))
print('Highest score in Physics',max(p))
print('Highest score in Chemistry',max(c))
print('Highest score in Biology',max(b))
for g in range(1,len(data)):
```

```
for i in range(1,6):  
  
    h+=data[g][i]  
  
    i.append(h)  
  
print(i)
```



```
IDLE Shell 3.11.3  
File Edit Shell Debug Options Window Help  
Python 3.11.3 (tags/v3.11.3:f3909b8, Apr 4 2023, 23:49:59) [MSC v.1934 64 bit (AMD64)] on win32  
Type "help", "copyright", "credits" or "license()" for more information.  
>>>  
===== RESTART: C:\Python\codes\par eds.py =====  
>>> ['75', '63', '80', '42', '58', '57', '78', '85', '57', '54', '89', '54', '63', '23']  
['45', '56', '38', '53', '69', '68', '75', '38', '45', '74', '54', '65', '66', '87']  
['60', '58', '74', '57', '65', '90', '87', '89', '54', '23', '54', '63', '78', '44']  
['65', '62', '58', '56', '58', '97', '89', '56', '66', '77', '23', '74', '56', '87']  
['62', '60', '65', '45', '64', '67', '65', '63', '64', '62', '60', '65', '33', '87']  
Highest score in maths 89  
Highest score in English 87  
Highest score in Physics 90  
Highest score in Chemistry 97  
Highest score in Biology 87  
Traceback (most recent call last):  
  File "C:\Python\codes\par eds.py", line 30, in <module>  
    h+=data[g][i]  
TypeError: unsupported operand type(s) for +=: 'int' and 'str'  
>>>
```