oject Version control PoundsToDollars

Session_1.py Data structure.py Session_2.py Assignment 1.py PoundsToDollars.py

```
1  pounds=float(input("please enter amount in pounds(£):"))
2  coversion_rate=1.25
3  dollars=pounds*coversion_rate
4  print("£{pounds} are ${dollars:.2f}")
```

llars

```
ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe C:\Users\Public\PychamProjects\D42_python_project\PoundsToDollars
amount in pounds(£):50
 ${dollars:.2f}

hed with exit code 0
```

undsToDollars.py 4:38 CRLF UTF-8 4 spaces Python

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Session_1.py Session_2.py Assignment 1.py

```python
#exercise 1
print("gayathry")
print(15962)
print("gayathryns199@gamil.com")
```

ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D42_python_project\Assignment 1.py

@gamil.com

Assignment 1.py 6:1 CRLF UTF-8 4 spaces Python

Search

```
int("gayathryns199@gamil.com")


xercise 2
me=input("enter your name:")
udent_number=input("enter your student number:")
ail=input("enter your email:")
int(f"{name}\n{student_number}\n{email}")
```

```
_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D4
```

```
il.com
```

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Session_1.py Session_2.py Assignment 1.py

```
#email=input("enter your email: ")
#print(f"{name}\n{student_number}\n{email}")

#excercise 3
num_1=14
num_2=7
print("sum=",num_1+num_2,"substraction=",num_1-num_2,"multiplication=",num_1*num_2,"division=",num_1/num_2)
```

```
ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D42_python_project\Assignment 1.py
raction= 7 multiplication= 98 division= 2.0

hed with exit code 0
```

signment 1.py 16:108 CRLF UTF-8 4 spaces Python

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Session_1.py Session_2.py Assignment 1.py

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```
22  #print(f"{num_1}*{num_2}={num_1*num_2}")
23  #print(f"{num_1}/{num_2}={num_1/num_2}")
24
25  #Exercise 4 Write Python code that displays the numbers from 1 to 5 as steps.
26  for i in range(1,6):
27    print("step",i)
28
29
30
31
32
```

soles

```
ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D42_python_project\Assignment 1.py

hed with exit code 0
```

signment 1.py 31:3 CRLF UTF-8 4 spaces Python

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Session_1.py Session_2.py Assignment 1.py

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```
#Exercise 4 Write Python code that displays the numbers from 1 to 5 as steps:
#for i in range(1,6):
 # print("step",i)


#Exercise 5 Write Python code that outputs the following sentence (including the quotation marks and
# line break) to the screen:
print('"SDK" stands for"Software Development Kit",\nwhereas\n"IDE"stands for "integrated development Environ
```

```
ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D42_python_project\Assignment 1.p
for"Software Development Kit",

or "integrated development Environment".

hed with exit code 0
```

signment 1.py 32:117 CRLF UTF-8 4 spaces Python

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Session_1.py Session_2.py Assignment 1.py

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```
34  #Exercise 6 Practice and check the output print("python is an \"awesome\" language.") print("python\n\t2023")
35  print("python is an \"awesome\" language.")
36  print("python\n\t2023")
37  print('I\'m from Entri.\b')
38  print("\65")
39  print("\x65")
40  print("Entri", "2023", sep="\n")
41  print("Entri", "2023", sep="\b")
42  print("Entri", "2023", sep="*", end="\b\b\b\b")
43
```

```
ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D42_python_project\Assignment 1.py
"awesome" language.


i




hed with exit code 0
```

signment 1.py 42:48 CRLF UTF-8 4 spaces Python

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Session_1.py Session_2.py Assignment 1.py

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```
43
44  #Exercise 7 Define the variables below. Print the types of each variable. What is the sum of your variables?
45  num=23
46  text_num="57"
47  decimal=98.3
48  print(type(num))
49  print(type(text_num))
50  print(type(decimal))
51
52
```

```
ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D42_python_project\Assignment 1.py

'>

hed with exit code 0
```

signment 1.py 49:22 CRLF UTF-8 4 spaces Python

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Session_1.py Session_2.py Assignment 1.py

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```
#Exercise 7 Define the variables below. Print the types of each variable. What is the sum of your variables?
num=23
text_num="57"
decimal=98.3
print(type(num))
print(type(text_num))
print(type(decimal))

total_sum=num+int(text_num)+decimal
print(f"the sum is:{total_sum}")
print(type(total_sum))

```

```
ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D42_python_project\Assignment 1.py

'>
8.3
'>

hed with exit code 0
```

signment 1.py 54:23 CRLF UTF-8 4 spaces Python

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Session_1.py Session_2.py Assignment 1.py

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```
53  #print(f"the sum is:{total_sum}")
54  #print(type(total_sum))
55
56  #Exercise 8
57  days_in_year=365
58  hours_in_day=24
59  minutes_in_hour=60
60  total_minutes=days_in_year*hours_in_day*minutes_in_hour
61  print(f"There are{total_minutes}minutes in a year.")
62
63
64
```

```
ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D42_python_project\Assignment 1.py
00minutes in a year.

hed with exit code 0
```


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oject Version control Assignment 1

Session_1.py Session_2.py Assignment 1.py

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```
62
63  #Exercise 9
64  name=input("please enter your name:")
65  print(f"Hi{name},Welcome to python programming:)")
66
67
68
69
70
71
72
73
74
```

soles

```
ic\PychamProjects\D42_python_project\.venv\Scripts\python.exe "C:\Users\Public\PychamProjects\D42_python_project\Assignment 1.py
your name:gayathry
lcome to python programming:)

hed with exit code 0
```

signment 1.py 65:51 CRLF UTF-8 4 spaces Python

Search

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