













File Edit Selection View Go Run Terminal Help

#include<stdio.h> • Untitled-2 - Visual Studio Code

Python Assignment.ipynb #include<stdio.h> Untitled-2 Untitled-1

```
1  #include<stdio.h>
2  //write a program to take the amount in INR and convert it into USD(1 USD=76.23 INR)
3  int main(){
4      float x,y;
5      printf("enter amount(INR):");
6      scanf("%f",&x);
7      y=x*76.23;
8      printf("%0.2f INR equal to %0.2f",x,y);
9      return 0;
10 }
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

Code + - [] [X] ... ^ X

PS C:\Users\Acer> cd "C:\Users\Acer\AppData\Local\Temp\" ; if (\$?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if (\$?) { .\tempCodeRunnerFile }
enter amount(INR):34
34.00 INR equal to 2591.82
PS C:\Users\Acer\AppData\Local\Temp> cd "C:\Users\Acer\AppData\Local\Temp\" ; if (\$?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if (\$?) { .\tempCodeRunnerFile }
enter amount(INR):244
244.00 INR equal to 18600.12
PS C:\Users\Acer\AppData\Local\Temp> cd "C:\Users\Acer\AppData\Local\Temp\" ; if (\$?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if (\$?) { .\tempCodeRunnerFile }
enter amount(INR):765
765.00 INR equal to 58315.95
PS C:\Users\Acer\AppData\Local\Temp>

Ln 8, Col 17 Spaces: 4 UTF-8 CRLF C [] [X]

