

FileEditSelectionViewGoRunTerminalHelp

itscbe

new.cday23.cdy3.cday24.cd4.cday25.cdy5.cdy6.cday26.cday27.cdy7.c

day23.c > ...

1#include <stdio.h>

2

3int main() {

4 int n, i;

5 float sum = 0.0;

6

7 // Input

8 printf("Enter number of terms: ");

9 scanf("%d", &n);

10

11 // Compute series sum

12 for (i = 1; i <= n; i++) {

13 sum += (float)(2 \* i) / (4 \* i - 1);

14 }

15

16 printf("Approximate sum: %.2f\n", sum);

17

18 return 0;

19 }

20

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

PS C:\Users\ACER\Desktop\itscbe> gcc day23.c

PS C:\Users\ACER\Desktop\itscbe> ./a.exe

Enter number of terms: 8

Approximate sum: 4.40

PS C:\Users\ACER\Desktop\itscbe>

+ ... | [X]

powershell

powershell

powershell

powershell

powershell

powershell

powershell

powershell

Ln 20, Col 1 Spaces: 4 UTF-8 CRLF C Go Live Win32

C dy3.c > ...

```
1  #include <stdio.h>
2
3  int main() {
4      int i, j;
5
6      // Outer loop → rows
7      for (i = 1; i <= 5; i++) {
8          // Inner loop → columns
9          for (j = 1; j <= 5; j++) {
10             printf("*");
11         }
12         printf("\n"); // move to next line after each row
13     }
14
15     return 0;
16 }
17
18
```

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

PS C:\Users\ACER\Desktop\itscbe> gcc dy3.c

PS C:\Users\ACER\Desktop\itscbe> ./a.exe

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PS C:\Users\ACER\Desktop\itscbe>