

File Edit Selection View Go Run ...

Search

Welcome

#include<stdio.h> Untitled-1


```
1  #include<stdio.h>
2  //Write a program to print first N odd natural number
3  int main(){
4      int i,N;
5      printf("Enter the number(N):");
6      scanf("%d",&N);
7      for(i=1;i<=N;i=i+2)
8          printf("%d\n",i);
9      return 0;
10 }
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS




Code






PS C:\Users\Acer> cd "C:\Users\Acer\AppData\Local\Temp\" ; if (\$?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if (\$?) { .\tempCodeRunnerFile }
Enter the number(N):20
1
3
5
7
9
11
13
15
17
19
PS C:\Users\Acer\AppData\Local\Temp>

Ln 7, Col 21 Spaces: 4 UTF-8 CRLF C

FileEditSelectionViewGoRun...<=>Search





WelcomeC #include<stdio.h> Untitled-1








```
1  #include<stdio.h>
2  // Write a program to print squares of the first N natural numbers
3  int main(){
4      int i,N;
5      printf("Enter the number(N):");
6      scanf("%d",&N);
7      for(i=1;i<=N;i++)
8          printf("%d\n",i*i);
9      return 0;
10 }
```

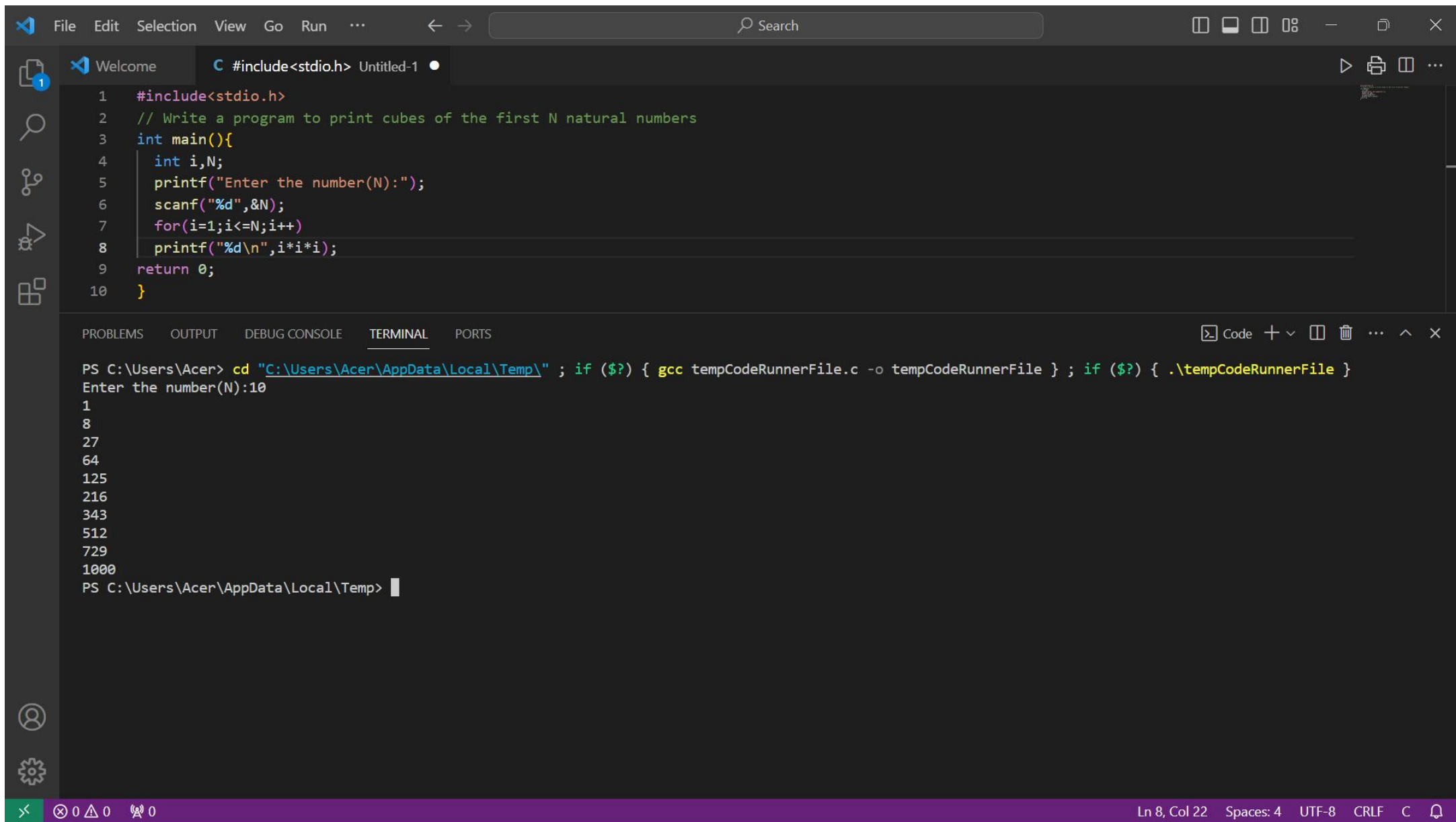
PROBLEMSOUTPUTDEBUG CONSOLETERMINALPORTS


Code+

PS C:\Users\Acer> cd "C:\Users\Acer\AppData\Local\Temp\" ; if (\$?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if (\$?) { .\tempCodeRunnerFile }
Enter the number(N):10
1
4
9
16
25
36
49
64
81
100
PS C:\Users\Acer\AppData\Local\Temp> cd "C:\Users\Acer\AppData\Local\Temp\" ; if (\$?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if (\$?) { .\tempCodeRunnerFile }
Enter the number(N):17
1
4
9
16
25
36
49
64
81











Ln 10, Col 2 Spaces: 4 UTF-8 CRLF C 



FileEditSelectionViewGoRun...<=>Search

WelcomeC #include<stdio.h> Untitled-1







```
1  #include<stdio.h>
2  // Write a program to print a table of N.
3  int main(){
4      int i,N;
5      printf("Enter the number(N):");
6      scanf("%d",&N);
7      for(i=1;i<=10;i++)
8          printf("%d\n",N*i);
9      return 0;
10 }
```

PROBLEMSOUTPUTDEBUG CONSOLETERMINALPORTS

Code+Code iconClose iconMore iconUp iconDown icon

PS C:\Users\Acer> cd "C:\Users\Acer\AppData\Local\Temp\" ; if (\$?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if (\$?) { .\tempCodeRunnerFile }
Enter the number(N):7
7
14
21
28
35
42
49
56
63
70
PS C:\Users\Acer\AppData\Local\Temp> cd "C:\Users\Acer\AppData\Local\Temp\" ; if (\$?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if (\$?) { .\tempCodeRunnerFile }
Enter the number(N):987
987
1974
2961
3948
4935
5922
6909
7896
8883



Ln 7, Col 21 Spaces: 4 UTF-8 CRLF C 🔔