```
XI File Edit Selection View Go Run …
                                                                                                                                                                                                                          D × ⊕ # □ ··
                   #include <stdio.h>
void factorsInRange(int, int);
  See.
                         int start, end;
printf("Enter the range \nStart:");
scanf("%d", %start);
printf("\nEnd");
scanf("%d", &end);
factorsInRange(start, end);
 G
                    void factorsInRange(int start, int end)
                          for (start; start <= end; start++)
                               printf("Factors of %d : ", start);
for (int i = 1; i <= start; i++)</pre>
  Q Ln 23, Col 10 Spaces: 4 UTF-8 CRLF () C @ Go Live Win32 Ø Prettier C
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                  #include <stdio.h>
void factorsInRange(int, int);
                         int start, end;
                       int start, end;
printf("Enter the range \nStart:");
scanf("%d", &start);
printf("\nEnd");
scanf("%d", &end);
factorsInRange(start, end);
           10 | TactorsInmange(start, end),
11 }
12 void factorsInRange(int start, int end)
≥ powershell
          -bochzswr.tjc' '--dbgExe=C:\TDM-GCC-64\bin\gdb.exe' '--interpreter=mi' Enter the range
                                                                                                                                                                                                                                  ∑ C/C++:... ✓
                                                                                                                                                                                                                                  袋 cppdbg: Q1...
                                                                                                                                                                                                                                   🛱 cppdbg: Q2...
        End15
Factors of 5 : 1 5
Factors of 6 : 1 2 3 6
Factors of 7 : 1 7
Factors of 8 : 1 2 4 8
Factors of 9 : 1 3 9
Factors of 10 : 1 2 5 10
Factors of 11 : 1 11
Factors of 12 : 1 2 3 4 6 12
Factors of 13 : 1 13
Factors of 14 : 1 2 7 14
Factors of 15 : 1 3 5 15

Secure of 15 : 1 3 5 15
          End15
          Factors of 15
PS C:\Code>
    🎖 main* 🖘 🛞 0 🛦 0 💖 0 🟚 Indexing completed.
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Q Search
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```
        C Q1FactorsInRange.c U
        C Q2PowerOfNum.c 1, U X

        FB > CProg > Test3 > C Q2PowerOfNum.c > 分 myPow(int, int)

                                                                                                                                                                                                                                                                > < ⊕ th □ ...
             1 #include <st
2 void main()
            void Muse.

int b, e;

printf("Enter Base");

scanf("%d", %b);

printf("Enter Power(expon..) :");

scanf("%d", %e);

printf("\n%d : is %d power %d", myPow(b, e), b, e);

hase, int expo)
for (int i = 1; i <expo; i++)
            PROBLEMS 1 TERMINAL DEBUG CONSOLE OUTPUT PORTS
           25 : is 5 poer 2
PS C:\Code>
PS C:\Code> & 'c:\Users\bhagv\.vscode\extensions\ms-vscode.cpptools-1.21.6-win32-x64\debugAdapters\bin\WindowsDebugLauncher.exe' '--stdin=Microsoft-MIEngine-In-zegdddfg.pos' '--stdout=Microsoft-MIEngine-Out-p3vpubfs.hoe' '--stderr=Microsoft-MIEngine-Error-p5vgkmr5.0qd' '--pid=Microsoft-MIEngine-Pid -d3q0memo.pyr' '--dbgExe=C:\TDM-GCC-64\bin\gdb.exe' '--interpreter=mi'
           625 : is 5 power 3
PS C:\Code>[]
     & main* ← ⊗ 0 △ 1 😾 0 🕁 Indexing completed.
                                                                                                                                                                            Q Ln 12, Col 2 Spaces: 4 UTF-8 CRLF {} C P Go Live Win32 O Prettier C
Q Search
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