```
(globals)
oject Classes Debug gcd.cpp helloworld.c hw,c.c jj.cpp k.cpp
                                                                                                                Enetr the order of the matix
                 1 #include <stdio.h>
                 2
                           int main ()
                                                                                                                 Inter the co-efficients of the matrix
                 3 ₽
                 4
                 5
                                 static int array[10][10];
                 6
                                 int i, j, m, n, a = 0, sum = 0;
                                                                                                                 The sum of the main diagonal elements is = 6
                 7
                                                                                                                 The sum of the off diagonal elements is =
                 8
                                 printf("Enetr the order of the matix \n");
                 9
                                scanf("%d %d", &m, &n);
                10
                                                                                                                Process exited after 25.15 seconds with return value 0
Press any key to continue . . .
                11
                                 if (m == n )
                12
                13
                14
                                       printf("Enter the co-efficients of the matrix\n");
                15
                                       for (i = 0; i < m; ++i)
                16
                17
                                            for (j = 0; j < n; ++j)
Compiler 🍓 Resources 🛍 Compile Log 🥒 Debug 💁 Find Results 🧶 Close
               Compilation results...
Abort compiler paths

- Errors: 0

- Warnings: 0

- Warnings: 0

- Output Filename: C:\Users\abhillDocuments\k.exe

- Output Size: 128.8037109375 KiB

- Compilation Time: 0.30
Input the first number : 6
Input the second number : 8
The sum of 6 and 8 is 14
] 🔁 🔳 (globals)
oject Classes Debug gcd.cpp helloworld.c hw,c.c jj.cpp k.cpp
                 1 #include <stdio.h>
                 2 long addTwoNumbers(long *, long *);
                                                                                                                   Process exited after 6.482 seconds with retu
                                                                                                                   rn value 0
Press any key to continue . . .|
                 4 int main()
                 5月{
                 6
                         long fno, sno, sum;
                 7
                 8
                      printf(" Input the first number : ");
scanf("%1d", &fno);
printf(" Input the second number : ");
scanf("%1d", &sno);
                 9
                10
                11
                12
                          sum = addTwoNumbers(&fno, &sno);
                13
                14
                         printf(" The sum of %ld and %ld is %ld\n\n", fno, sno, sum);
                          return 0;
                15
                16 }
                17 long addTwoNumbers(long *n1, long *n2)
Compiler 🖣 Resources 🛍 Compile Log 🥒 Debug 🗓 Find Results 🍇 Close
Abort Compilation | Compilation results...
Errors: 0
Shorten compiler paths
Output filename: C:\Users\abhil\Documents\jj.exe
Output filename: C:\Users\abhil\Documents\jj.exe
Output filename: 0:\Users\abhil\Documents\jj.exe
```