

4

```
#include <stdio.h>
```

```
int main () {
```

```
    int n, i, num, count = 0;
```

```
    printf ("Enter the size of array: ");
```

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

```
    int arr[n];
```

```
    printf ("Enter %d element: ", n);
```

```
    for (i = 0; i < n; i++)
```

```
        scanf ("%d", &arr[i]);
```

```
    printf ("Enter number to find frequency: ");
```

```
    scanf ("%d", &num);
```

```
    printf ("Enter number to find frequency: ");
```

```
    scanf ("%d", &num);
```

```
    for (i = 0; i < n; i++)
```

```
        if (arr[i] == num) count++;
```

```
    printf ("Frequency of %d = %d", num, count);
```

```
    printf ("Frequency of %d = %d", num, count);
```

```
    }
```

```
    return 0;
```

```
}
```

FileEditSelectionViewGoRunTerminalHelp< >Q Untitled (Workspace)

EXPLORER... leap year.cC #include <stdio.h> Untitled-11C #include <stdio.h> Untitled-10//SWITCH OPERATOR Untitled-2#include <stdio.h> Untitled-1

UNTITLED (WORKSPACE)

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OUTLINENo symbols found in document 'Untitled-11'

```
3 int main() {
4     int m, n, p, q;
5     int A[10][10], B[10][10], C[10][10];

6
7     printf("Enter rows and columns of matrix A (m n): ");
8     scanf("%d %d", &m, &n);
9
10    printf("Enter rows and columns of matrix B (p q): ");
11    scanf("%d %d", &p, &q);
12
13    if (n != p) {
14        printf("Matrix multiplication not possible (columns of A != rows of B).\n");
15        return 0;
16    }
17
18    printf("Enter elements of matrix A (%d,%d):\n", m, n);
19    for (int i = 0; i < m; i++) {
20        for (int j = 0; j < n; j++) {
21            scanf("%d", &A[i][j]);
22        }
23    }
24
25    printf("Enter elements of matrix B (%d,%d):\n", p, q);
26    for (int i = 0; i < p; i++) {
27        for (int j = 0; j < q; j++) {
28            scanf("%d", &B[i][j]);
29        }
30    }
```

PROBLEMSOUTPUTDEBUG CONSOLETERMINALPORTS

PS C:\C language\class.> cd "c:\C language\class.c\" ; if (\$?) { gcc tempCodeRunnerFile.c -o tempCodeRunnerFile } ; if (\$?) { .\tempCodeRunnerFile }
Enter rows and columns of matrix A (m n): 3
5
Enter rows and columns of matrix B (p q): 5
4
Enter elements of matrix A (3x5):
3

Ln 77, Col 1Spaces: 4UTF-8CRLF()C

Build with agent mode

Let's get started

Add context (#), enter

Build Workspace

Show Config

AI responses may be inaccurate.