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

/* run this program using the console pauser or add your own getch, system("pause") or input loop */

int main(int argc, char *argv[]) {
    int num1,num2,add;
    printf("Enter the num1 value:");
    scanf("%d",&num1);
    printf("Enter the num2 value:");
    scanf("%d",&num2);
    add=num1+num2;
    printf("Result:%d",add);

    return 0;
}
```

Resources   Compile Log   Debug   Find Results   Close

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\msi\Documents\Project8.exe
- Output Size: 128,1015625 KiB
- Compilation Time: 0,27s

Windows'u Etk
Windows'u etkinlest

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

/* run this program using the console pauser or add your own getch, system("pause") or input loop */

int main(int argc, char *argv[]) {
    int radius,pi,area;
    printf("Enter the radius value:");
    scanf("%d",&radius);
    pi=3.14;
    area=pi*radius*radius;
    printf("Result:%d",area);
    return 0;
}
```

Resources | Compile Log | Debug | Find Results | Close

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\msi\Documents\Project7.exe
- Output Size: 128,1015625 KiB
- Compilation Time: 0,25s

```c
1   #include <stdio.h>
2   #include <stdlib.h>
3
4   /* run this program using the console pauser or add your own getch, system("pause") or input loop */
5
6   int main(int argc, char *argv[]) {
7       int num;
8       printf("Enter the number:");
9       scanf("%d",&num);
10
11      if(num%2==0)
12      {
13          printf("The number is even:");
14      }
15      else
16      {
17          printf("The number is odd:");
18      }
19      return 0;
20  }
```

ces Compile Log Debug Find Results Close

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\msi\Documents\Project6.exe
- Output Size: 128,1015625 KiB
- Compilation Time: 0,09s

```c
1    #include <stdio.h>
2    #include <stdlib.h>
3
4    /* run this program using the console pauser or add your own getch, system("pause") or input loop */
5
6    int main(int argc, char *argv[]) {
7        int temp,freezingpoint;
8        printf("Enter the freezing point:");
9        scanf("%d",&temp);
10       freezingpoint=0;
11       if(temp<0)
12       {
13           printf("The temperature is below freezing point:");
14       }
15       else
16       {
17           printf("The temperature is above freezing point:");
18       }
19
20       return 0;
21   }
```

urces �ᴵ Compile Log ✓ Debug 🔍 Find Results ✖ Close

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\msi\Documents\Project5.exe
- Output Size: 128,6015625 KiB
- Compilation Time: 0,13s

```c
1
2    #include <stdio.h>
3    #include <stdlib.h>
4
5    /* run this program using the console pauser or add your own getch, system("pause") or input loop */
6
7    int main(int argc, char *argv[]) {
8        int temp,celcius;
9        printf("Enter the fahrenheit value:");
10       scanf("%d",&temp);
11       celcius=(temp-32)*5/9;
12       printf("Celcius value:%d",celcius);
13
14       return 0;
15   }
```

es Compile Log Debug Find Results Close

Compilation results...

- Errors: 0
- Warnings: 0

```c
#include <stdlib.h>

/* run this program using the console pauser or add your own getch, system("pause") or input loop */

int main(int argc, char *argv[]) {
    int length,cm;
    printf("Enter the feet value:");
    scanf("%d",&length);
    cm=length*30.48;
    printf("Enter the cm value:%d",cm);

    return 0;
}
```

ompile Log ✓ Debug ⚲ Find Results ✱ Close

ation results...
---
rs: 0
ings: 0

```c
int main(int argc, char *argv[]) {
    int num1,num2,num3;
    int greatestnum;
    printf("Enter the num1:");
    scanf("%d",&num1);

    printf("Enter the num2:");
    scanf("%d",&num2);

    printf("Enter the num3:");
    scanf("%d",&num3);
    greatestnum=num1;

    if(num2>num1)
    {
      greatestnum=num2;
    }
    if(num3>num1)
    {
      greatestnum=num3;
    }
    printf("The greatest value %d",greatestnum);
    return 0;
}
```

Compile Log Debug Find Results Close
Ultra 5G
pilation results...
------
rrors: 0