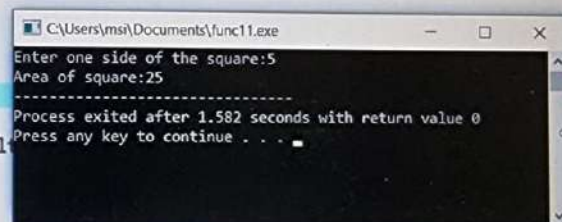


```
Debug Makefile.win func10.c
2 #include <stdlib.h>
3 int square(int);
4
5 /* run this program using the console pauser or add your own getch, system("pause") or input loop */
6
7 int main() {
8     int x;
9     printf("Enter one side of the square:");
10    scanf("%d",&x);
11    square(x);
12    return 0;
13 }
14 int square(int x){
15     int result;
16     result=x*x;
17     printf("Area of square:%d",result);
18     return result;
19 }
20
21
22
```



Resources Compile Log Debug Find Results Close

- Command: mingw32-make.exe -f "C:\Users\msi\Documents\Makefile.win" all

mingw32-make.exe: Nothing to be done for 'all'.

Compilation results...

- Errors: 0

- Warnings: 0

- Output Filename: C:\Users\msi\Documents\func11.exe

- Output Size: 128,619140625 KiB

- Compilation Time: 0,09s

```
1 #include <stdio.h>
2 #include <stdlib.h>
3 int sum(int a[5]);
4 int ave(int);
5 int a[5];
6
7
8
9 /* run this program using the console pauser or add your own getch, system("pause") or input loop */
10
11 void main() {
12     int a[5];
13     printf("Enter the num :");
14     scanf("%d",&a[5]);
15     sum(a[5]);
16 }
17
18 int sum(int a[5]){
19     int i,s=0;
20     for(i=0;i<5;i++){
21         s=s+a[i];
22     }
23 }
```

Compile Log Debug Find Results Close

```
Debug Makefile.win main.c
12 int a[5];
13 printf("Enter the num :");
14 scanf("%d",&a[5]);
15 sum(a[5]);
16
17 }
18 int sum(int a[5]){
19     int i,s=0;
20     for(i=0;i<5;i++){
21         s=s+a[i];
22         printf("Sum:%d",s);
23         return s;
24     }
25 }
26 int ave(int a){
27     int res,s;
28     res=s/5;
29     printf("Result=%d",res);
30     return res;
31 }
32
```

```

1 #include <stdio.h>
2 #include <stdlib.h>
3 int find(int a);
4
5 /* run this program using the console pauser or add your own getch, system("pause") or input loop */
6
7 int find(int a) {
8     if(a%2==0){
9         printf("%2d çift sayıdır\n",a);
10    }
11    else{
12        printf("%2d tek sayıdır\n",a);
13    }
14    int main(void){
15        int k[5],i;
16        printf("Entered five numbers:");
17        for(i=0;i<5;++i){
18            scanf("%d",&k[i]);
19        }
20        for(i=0;i<5;++i){
21            find(k[i]);
22        }
23        return (0);
24    }
25 }

```


Makefile.win func9.c

```

1  #include <stdio.h>
2  #include <stdlib.h>
3  #include <string.h>
4  int prime(int);
5  int armstrng(int);
6
7  /* run this program using the console pauser or add your own getch, system("pause") or input loop */
8
9  void main() {
10     int x,result;
11     printf("Enter the number: ");
12     scanf("%d",&x);
13     if(prime(x)==1 && armstrng(x)==1){
14         printf("This is prime and armstrng number");
15     }
16     else if(prime(x)==1){
17         printf("This is prime number");
18     }
19     else if(armstrng(x)==1){
20         printf("This is armstrong number");
21     }
22     else{
23         printf("This is not prime and armstrong number");
24     }
25
26     int prime(int x){
27         int i,div,result;
28         for(i=2;i<x;i++){
29             if(x%i==0){
30                 div++;
31             }
32         }

```

Windows'u Etkinleştir
Windows'u etkinleştirmek için Ayarlar

sources Compile Log Debug Find Results

```
26 int prime(int x){
27     int i,div,result;
28     for(i=2;i<x;i++){
29         if(x%i==0){
30             div++;
31         }
32     }
33     if(div>0){
34         result=0;
35     }
36     else{
37         result=1;
38     }
39     return result;
40 }
41
42 }
43
44 int armstrng(int x){
45     int dig,str,temp,temp1,sqr,sum=0;
46     dig=0;
47     while(temp>0){
48         temp=temp/10;
49         dig++;
50     }
51     while(temp1>0){
52         sqr=temp1%10;
53         sum+=pow(sqr,dig);
54         temp1=temp1/10;
55     }
56     if(sum==x){
57         str=1;
58     }
59 }
```

5G

Windows'u Etkinleştir
Windows'u etkinleştirmek için Ayarlar'a gidin...

Compiler (4) Resources Compile Log Debug Find Results

```
Project Classes Debug Makefile.win func9.c
32 }
33 if(div>0){
34     result=0;
35 }
36 else{
37     result=1;
38 }
39 return result;
40 }
41
42 }
43 int armstrong(int x){
44     int dig, str, temp, temp1, sqr, sum=0;
45     dig=0;
46     while(temp>0){
47         temp=temp/10;
48         dig++;
49     }
50     while(temp1>0){
51         sqr=temp1%10;
52         sum+=pow(sqr,dig);
53         temp1=temp1/10;
54     }
55     if(sum==x){
56         str=1;
57     }
58     else{
59         str=0;
60     }
61     return str;
62 }
63 }
```

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Windows'u Etkinleştir
Windows'u etkinleştirmek için Ayarlar'a gidin.

Compiler (4) Resources Compile Log Debug Find Results

