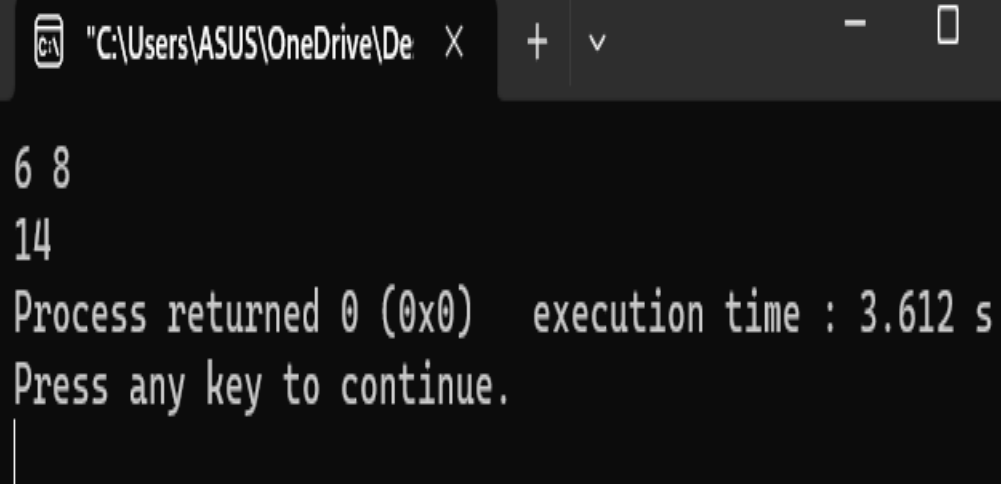


```
1  #include<stdio.h>
2  int s(int a,int b){
3      return a+b;
4  }
5  int main()
6  {
7      int x,y;
8      scanf("%d %d",&x,&y);
9      printf("%d",s(x, y));
10 }
11
```



"C:\Users\ASUS\OneDrive\De" X + v - □

6 8
14
Process returned 0 (0x0) execution time : 3.612 s
Press any key to continue.
|

```
1  #include<stdio.h>
2  int s(int a,int b){
3      return a-b;
4  }
5  int main()
6  {
7      int x,y;
8      scanf("%d %d",&x,&y);
9      int sub=s(x,y);
10     printf("%d",sub);
11 }
```

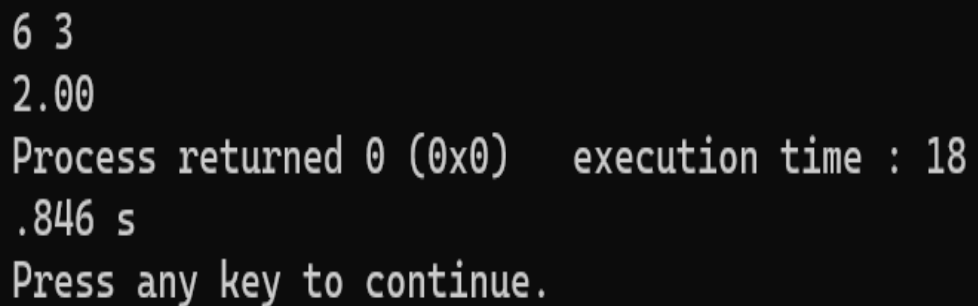
10 5

5

Process returned 0 (0x0) execution time
: 4.264 s

Press any key to continue.

```
1  #include<stdio.h>
2  float s(int a,int b){
3      return a/b;
4  }
5  int main()
6  {
7      int x,y;
8      scanf("%d %d",&x,&y);
9      printf("%.2f",s(x, y));
10
11 }
12
13
14
15
```



```
"C:\Users\ASUS\OneDrive\De" x + v - □ X
6 3
2.00
Process returned 0 (0x0)   execution time : 18
.846 s
Press any key to continue.
|
```

gs & others

Code::Blocks x 🔍

File

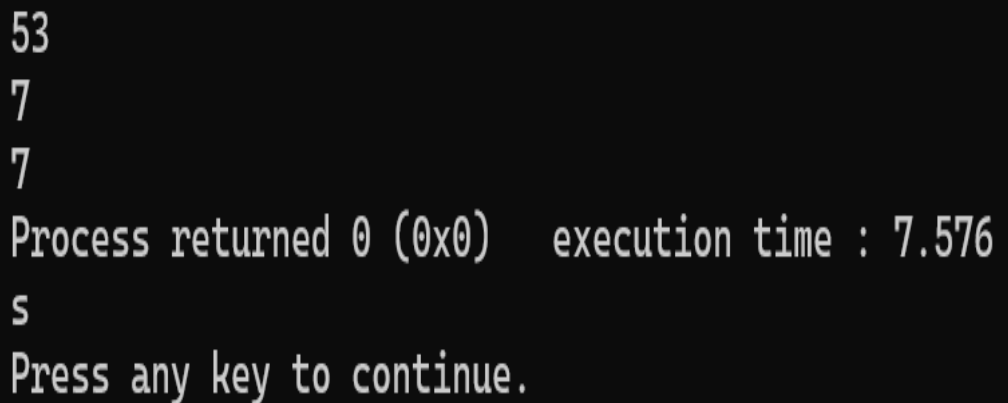
Line

M

```
1  #include<stdio.h>
2  int mx(int x,int y)
3  {
4      if(x>y) return x;
5      else return y;
6  }
7
8  int main()
9  {
10     int a,b;
11     scanf("%d %d",&a,&b);
12     int max=mx(a,b);
13     printf("%d",max);
14 }
15
```

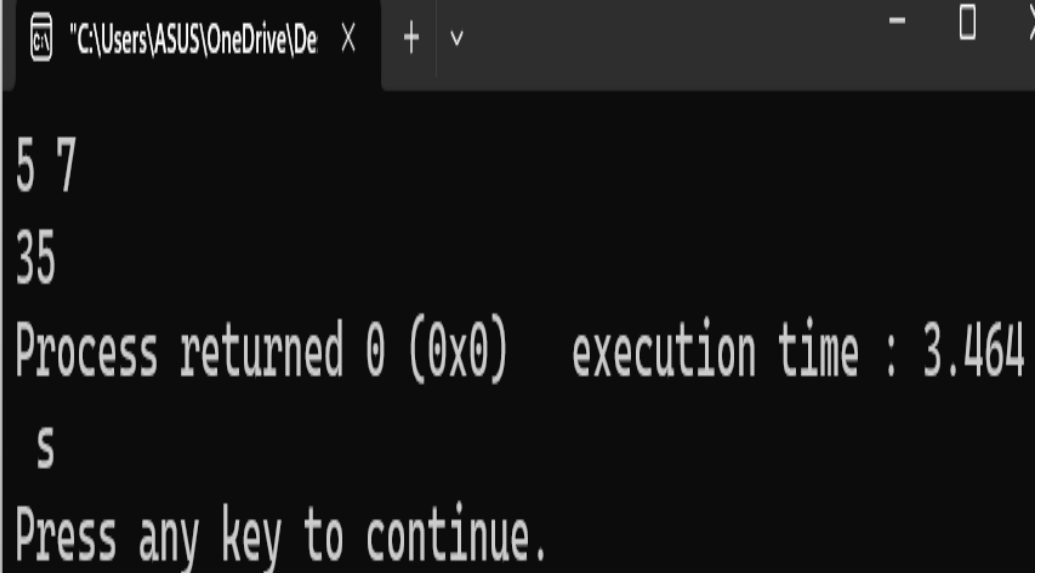
```
"C:\Users\ASUS\OneDrive\De  x + v - □
7 3
7
Process returned 0 (0x0)   execution time : 3.296
s
Press any key to continue.
```

```
1  #include<stdio.h>
2  int min(int x,int y)
3  {
4      if(x<y) return x;
5      else return y;
6  }
7
8  int main()
9  {
10     int a,b;
11     scanf("%d %d",&a,&b);
12     printf("%d",min(a,b));
13
14
15
```



```
C:\Users\ASUS\OneDrive\De  X + v - □
53
7
7
Process returned 0 (0x0) execution time : 7.576
s
Press any key to continue.
```

```
1  #include<stdio.h>
2  int a(int w,int l)
3  {
4      return w*l;
5  }
6  int main()
7  {
8      int w,l;
9      scanf("%d %d",&w,&l);
10     printf("%d",a(w,l));
11 }
12
```



"C:\Users\ASUS\OneDrive\De" X + v

5 7

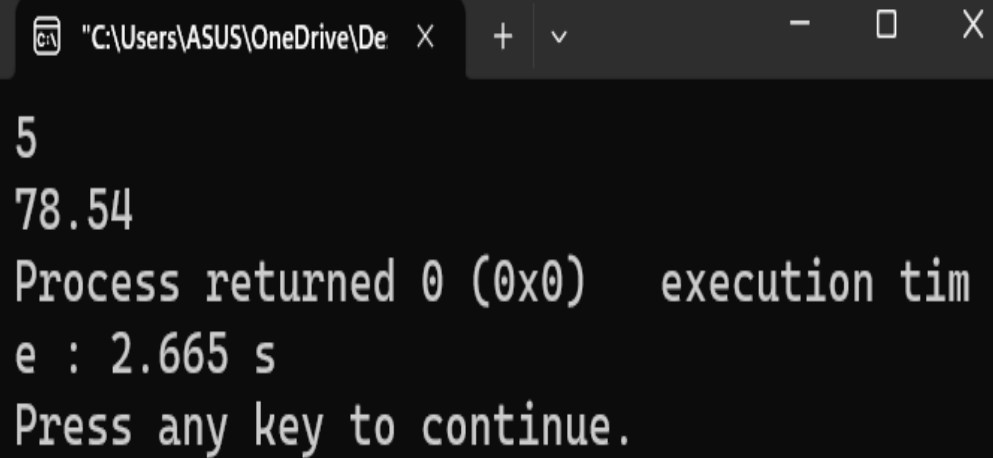
35

Process returned 0 (0x0) execution time : 3.464

s

Press any key to continue.

```
1  #include<stdio.h>
2  #define pi 3.1416
3  float area(int r)
4  {
5      return pi*r*r;
6  }
7  int main()
8  {
9      int r;
10     scanf("%d",&r);
11     printf("%.2f",area(r));
12 }
13
```



```
"C:\Users\ASUS\OneDrive\De  x + v - □ X
5
78.54
Process returned 0 (0x0) execution tim
e : 2.665 s
Press any key to continue.
```

ogs & others

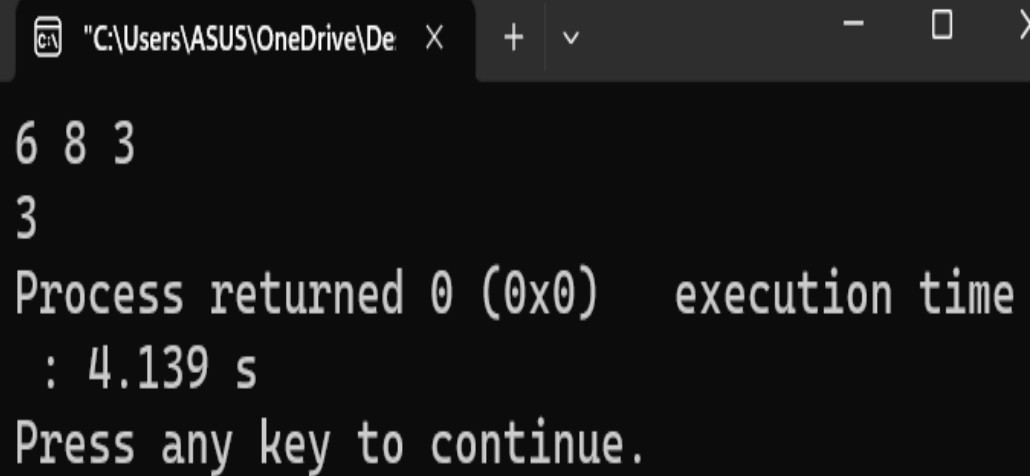
Code::Blocks x S

File

Line

Me

```
1  #include<stdio.h>
2  int min(int a,int b,int c)
3  {
4      int min=(a<b)?(a<c?a:c):(b<c?b:c);
5      return min;
6  }
7  int main()
8  {
9      int x,y,z;
10     scanf("%d %d %d",&x,&y,&z);
11     printf("%d",min(x,y,z));
12 }
13
```



"C:\Users\ASUS\OneDrive\De" X + v - □ >

6 8 3
3
Process returned 0 (0x0) execution time
: 4.139 s
Press any key to continue.


```
1  #include<stdio.h>
2  int mx(int a,int b,int c)
3  {
4      int mx=(a>b)?(a>c?a:c):(b>c?b:c);
5      return mx;
6  }
7  int main()
8  {
9      int x,y,z;
10     scanf("%d %d %d",&x,&y,&z);
11     printf("%d",mx(x,y,z));
12 }
13
14
```

7 6 4

7

Process returned 0 (0x0) ex

ecution time : 4.782 s

Press any key to continue.

```

1  #include<stdio.h>
2  int mid(int a,int b,int c)
3  {
4      int mid=(a>b)?(b>c?b:a>c?c:a):(a>c?a:b>c?c:b);
5      return mid;
6  }
7  int main()
8  {
9      int x,y,z;
10     scanf("%d %d %d",&x,&y,&z);
11     printf("%d",mid(x,y,z));
12 }

```

9 5 11

9

Process returned 0 (0x0) execution time : 6.140

s

Press any key to continue.

s & others

Code::Blocks x Search

```
1  #include<stdio.h>
2  int fac(int a)
3  {
4      int m=1;
5      for(int i=1;i<=a;i++){
6          m=m*i;
7      }
8      return m;
9  }
10 int main()
11 {
12     int x;
13     scanf("%d",&x);
14     printf("%d",fac(x));
15 }
16
```

5

120

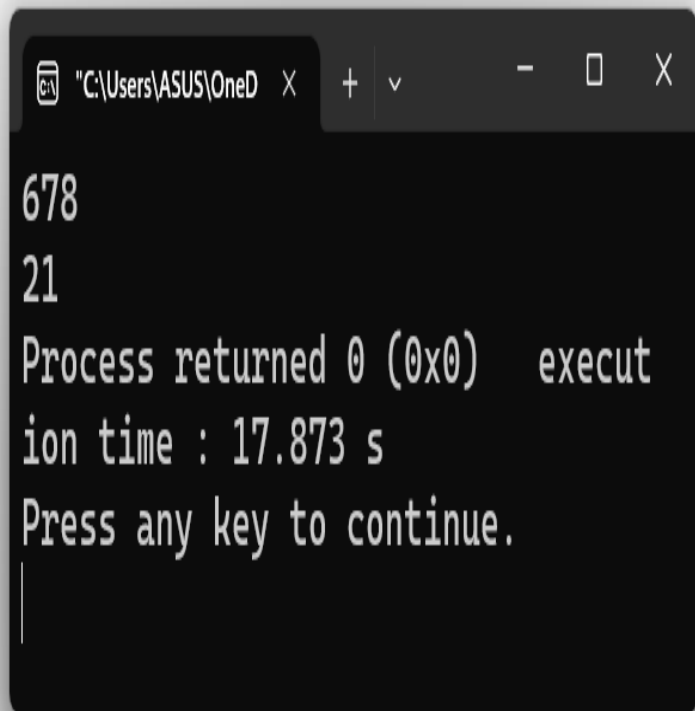
Process returned 0 (0x0) execution time : 7.672 s

Press any key to continue.

```

1  #include<stdio.h>
2  int sd(int x)
3  {
4      int s=0,r;
5      while(x!=0){
6          r=x%10;
7          s+=r;
8          x/=10;
9      }
10     return s;
11 }
12 int main()
13 {
14     int a;
15     scanf("%d",&a);
16     printf("%d",sd(a));
17 }
18

```



```

678
21
Process returned 0 (0x0)   execut
ion time : 17.873 s
Press any key to continue.

```

```

1  #include<stdio.h>
2  float sd(int x)
3  {
4      return sqrt(x);
5  }
6  int main()
7  {
8      int a;
9      scanf("%d",&a);
10     while(a!=0){
11         printf("%.2f\n",sd(a%10));
12         a=a/10;
13     }
14 }
15

```

```

2.83
3.00
2.00

```

```

Process returned 0 (0x0)   execut
ion time : 10.258 s
Press any key to continue.

```

ogs & others

Code::Blocks x Search

File

Line

Message

=== Bu

```
1  #include<stdio.h>
2  int rev(int x)
3  {
4      int s,r;
5      while(x!=0) {
6          r=x%10;
7          s=s*10+r;
8          x/=10;
9      }
10     return s;
11 }
12 int main()
13 {
14     int a;
15     scanf("%d",&a);
16     printf("%d",rev(a));
17 }
18
```

567

765

Process returned 0 (0x0) execution time : 2
.974 s

Press any key to continue.