

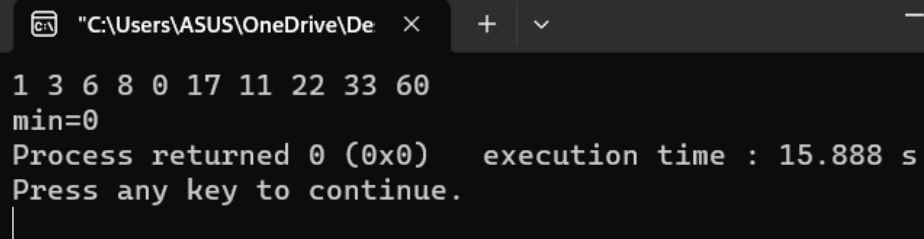
```
Start here X 1.c X 2.c X 3.c X 4.c X 5.c X 6.c X 7.c X
1  #include<stdio.h>
2  int main()
3  {
4      int a[100],i,j,n,s=0;
5      scanf("%d",&n);
6      for(i=0;i<n;i++)
7      {
8          scanf("%d",&a[i]);
9      }
10     for(i=0;i<n;i++)
11     {
12         for(j=0;j<n;j++)
13         {
14             if(a[j]>a[i]){
15                 s=a[i];
16                 a[i]=a[j];
17                 a[j]=s;
18             }
19         }
20     }
21     for(i=0;i<n;i++)
22     {
23         printf("%d ",a[i]);
24     }
25     return 0;
26 }
27
```

```
"C:\Users\ASUS\OneDrive\De  X + v
6
2 5 2 1 3 8
1 2 2 3 5 8
Process returned 0 (0x0)   execution time : 27.219 s
Press any key to continue.
```

```
1  #include<stdio.h>
2  int main()
3  {
4      char a[80],ch;
5      int l=0;
6      for(int i=0;i<79;i++)
7      {
8          scanf("%c",&ch);
9          if(ch=='y' || ch=='n') continue;
10
11         if(ch=='x') break;
12         else{
13             a[l]=ch;
14             l++;
15         }
16     }
17     printf("\n");
18     for(int i=0;i<l;i++)
19     {
20         printf("%c",a[i]);
21     }
22     return 0;
23 }
24
```

```
"C:\Users\ASUS\OneDrive\De  ×  +  v
a s f g y t v n e x e
a s f g t v e
Process returned 0 (0x0)   execution time : 29.323 s
Press any key to continue.
```

```
1  #include<stdio.h>
2  int main()
3  {
4      int a[10],min=999999999;
5      for(int i=0;i<10;i++)
6      {
7          scanf("%d",&a[i]);
8          if(a[i]<min)
9          {
10             min=a[i];
11         }
12     }
13     printf("min=%d",min);
14     return 0;
15 }
16
17
```



"C:\Users\ASUS\OneDrive\De" × + ▾

1 3 6 8 0 17 11 22 33 60
min=0
Process returned 0 (0x0) execution time : 15.888 s
Press any key to continue.
|

Start here X 1.c X 2.c X 3.c X 4.c X 5.c X 6.c X 7.c X

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```
#include<stdio.h>
int main()
{
    int a[10],max=-999999999;
    for(int i=0;i<10;i++)
    {
        scanf("%d",&a[i]);
        if(a[i]>max)
        {
            max=a[i];
        }
    }
    printf("max=%d",max);
    return 0;
}
```

C:\Users\ASUS\OneDrive\De X + v - □ X

```
-1 -3 -5 -4 -6 -7 -9 -10 -33 -60
max=-1
Process returned 0 (0x0)    execution time : 36.211 s
Press any key to continue.
|
```

Start here X 1.c X 2.c X 3.c X 4.c X 5.c X 6.c X 7.c X

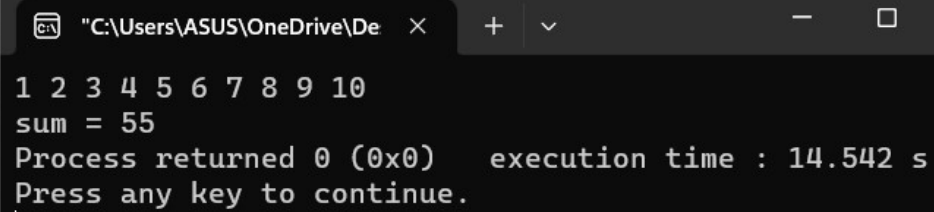
1
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```
#include<stdio.h>
int main()
{
    int t[10];
    float s=0.0;
    for(int i=0;i<10;i++){
        scanf("%d",&t[i]);
        s=s+t[i];
    }
    printf("Avarage = %.2f",s/10.0);
    return 0;
}
```

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

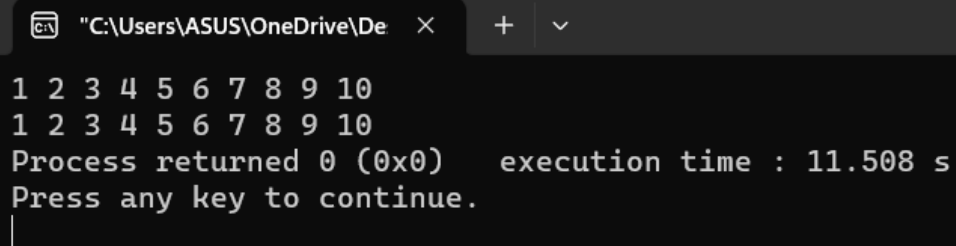
1 2 3 4 5 6 7 8 9 10
Avarage = 5.50
Process returned 0 (0x0) execution time : 9.343 s
Press any key to continue.
|

```
1  #include<stdio.h>
2  int main()
3  {
4      int a[10],s=0;
5      for(int i=1;i<=10;i++){
6          scanf("%d",&a[i]);
7          s+=a[i];
8      }
9      printf("sum = %d",s);
10     return 0;
11 }
12
```



```
"C:\Users\ASUS\OneDrive\De" x + v - □ ×
1 2 3 4 5 6 7 8 9 10
sum = 55
Process returned 0 (0x0)    execution time : 14.542 s
Press any key to continue.
|
```

```
1  #include<stdio.h>
2  int main()
3  {
4      int a[10];
5      for(int i=0;i<10;i++)
6          {scanf("%d",&a[i]);}
7
8      for(int i=0;i<10;i++)
9          {printf("%d ",a[i]);}
10
11     return 0;
12 }
13
```



"C:\Users\ASUS\OneDrive\De" × + ▾

```
1 2 3 4 5 6 7 8 9 10
1 2 3 4 5 6 7 8 9 10
Process returned 0 (0x0)   execution time : 11.508 s
Press any key to continue.
|
```