```
Hay nhap so phan tu cua mang: 0
Hay nhap so phan tu cua mang: 17
Hay nhap so phan tu cua mang: 5
Khoi tao mang int array[5]
hay nhap cac phan tu cua mang:
arr[0] = 1
arr[1] = 2
arr[2] = 3
arr[3] = 4
arr[4] = 5
arr[] = { 1 2 3 4 5 }
Dia chi cua tung phan tu la:
&arr[0] = 000000000061FDC0
&arr[1] = 000000000061FDC4
&arr[2] = 000000000061FDC8
&arr[3] = 000000000061FDCC
&arr[4] = 000000000061FDD0

Process returned 0 (0x0)   execution time : 25.663 s
Press any key to continue.
```

```
Hay nhap so phan tu cua mang: 3
Khoi tao mang int array[3]
hay nhap cac phan tu cua mang:
arr[0] = 1
arr[1] = 2
arr[2] = 3
arr[] = { 1 2 3 }
Dia chi cua tung phan tu la:
&arr[0] = 000000000061FE00
&arr[1] = 000000000061FE01
&arr[2] = 000000000061FE02

Process returned 0 (0x0)   execution time : 5.218 s
Press any key to continue.
```

```
Hay nhap so phan tu cua mang: 3
Khoi tao mang int array[3]
hay nhap cac phan tu cua mang:
arr[0] = 1
arr[1] = 2
arr[2] = 3
arr[] = { 1 2 3 }
Dia chi cua tung phan tu la:
&arr[0] = 000000000061FDF0
&arr[1] = 000000000061FDF2
&arr[2] = 000000000061FDF4

Process returned 0 (0x0)   execution time : 9.852 s
Press any key to continue.
```

```
Hay nhap so phan tu cua mang: 3
Khoi tao mang int array[3]
hay nhap cac phan tu cua mang:
arr[0] = 1
arr[1] = 2
arr[2] = 3
arr[] = { 1 2 3 }
Dia chi cua tung phan tu la:
&arr[0] = 000000000061FDC0
&arr[1] = 000000000061FDC4
&arr[2] = 000000000061FDC8

Process returned 0 (0x0)   execution time : 5.200 s
Press any key to continue.
```
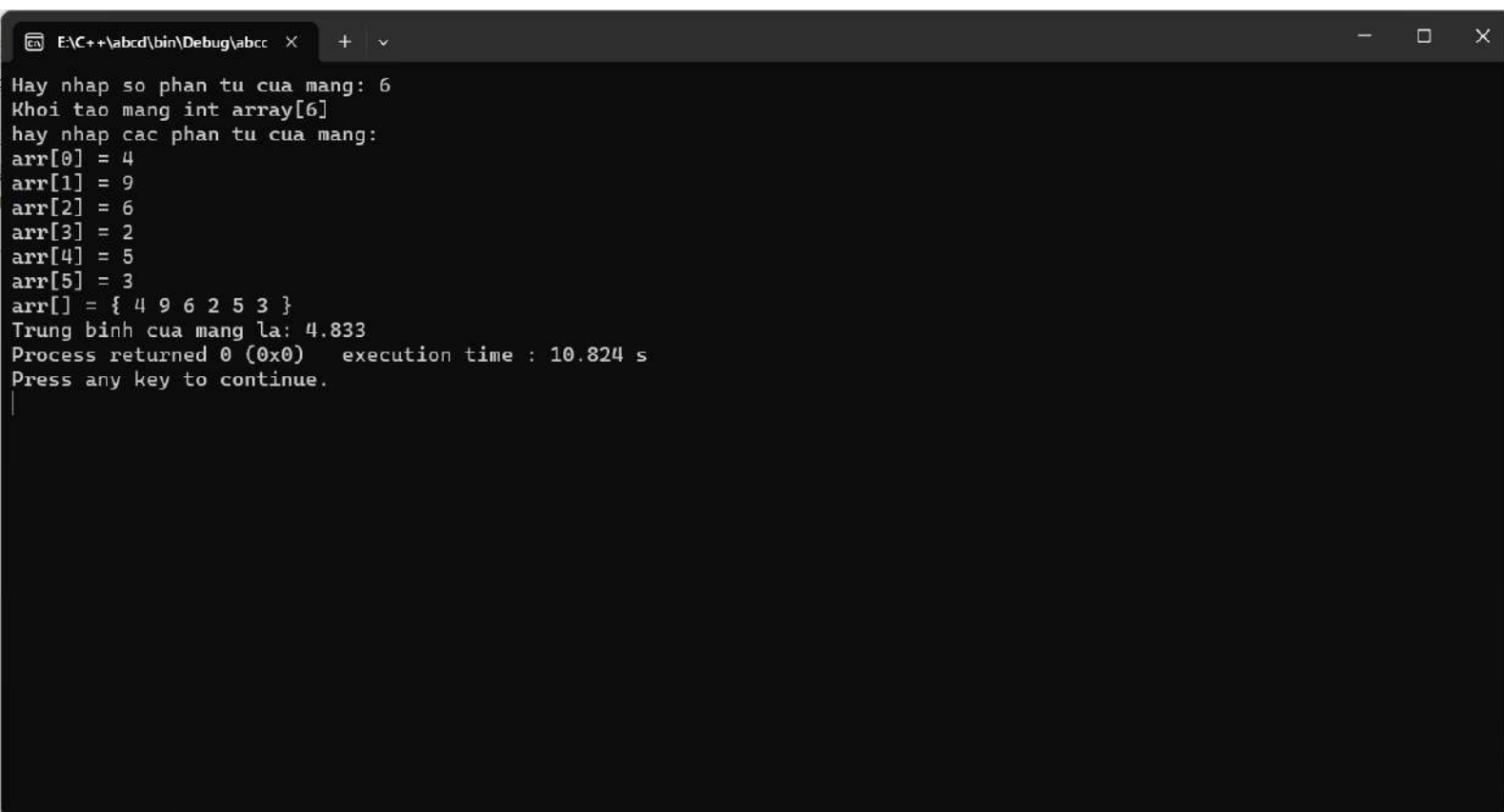
```
E:\C++\Pre_AfterC24_Exercise    +    ˅                                              —    □    ✕
Hay nhap so phan tu cua mang: 2
Khoi tao mang int array[2]
hay nhap cac phan tu cua mang:
arr[0] = 1
arr[1] = 2
arr[] = { 1 2 }
Dia chi cua tung phan tu la:
&arr[0] = 000000000061FD80
&arr[1] = 000000000061FD88

Process returned 0 (0x0)   execution time : 5.593 s
Press any key to continue.
```

```
E:\C++\Pre_AfterC24_Exercise    ×    +    ∨

Hay nhap so phan tu cua mang: 5
Hay nhap so phan tu cua mang: 6
Khoi tao mang int array[6]
hay nhap cac phan tu cua mang:
arr[0] = 4
arr[1] = 9
arr[2] = 8
arr[3] = 6
arr[4] = 2
arr[5] = 5
arr[] = { 4 9 8 6 2 5 }
Max la: 9
Min la: 2

Process returned 0 (0x0)   execution time : 21.446 s
Press any key to continue.
```

```
E:\C++\abcd\bin\Debug\abcc   ✕     +   ∨                                              —    ▢    ✕

Hay nhap so phan tu cua mang: 6
Khoi tao mang int array[6]
hay nhap cac phan tu cua mang:
arr[0] = 4
arr[1] = 9
arr[2] = 6
arr[3] = 2
arr[4] = 5
arr[5] = 3
arr[] = { 4 9 6 2 5 3 }
Trung binh cua mang la: 4.833
Process returned 0 (0x0)   execution time : 10.824 s
Press any key to continue.
```

```
Hay nhap thong tin
Phan Tien Vinh
2213975
24
Phan Tien Vinh
2213975
24

Process returned 0 (0x0)   execution time : 6.963 s
Press any key to continue.
```