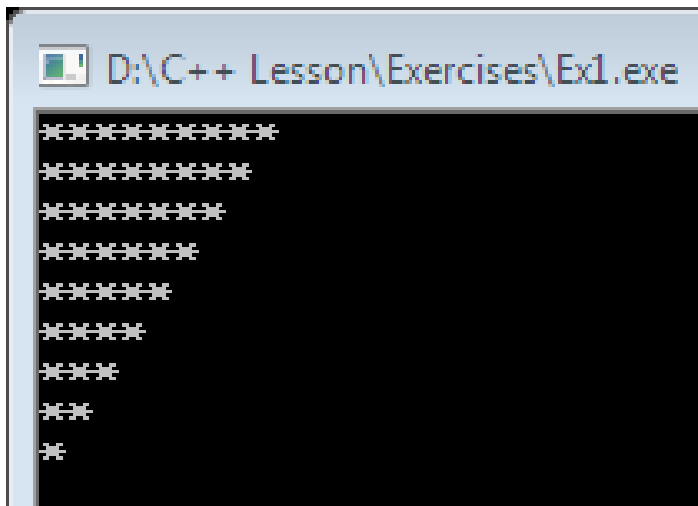


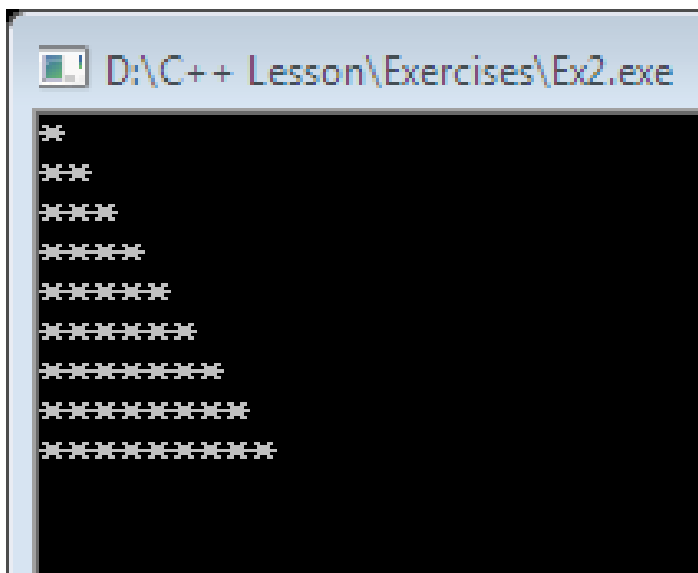
ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម៖



```

D:\C++ Lesson\Exercises\Ex1.exe
*****
*****
*****
*****
*****
*****
*****
***
*
  
```

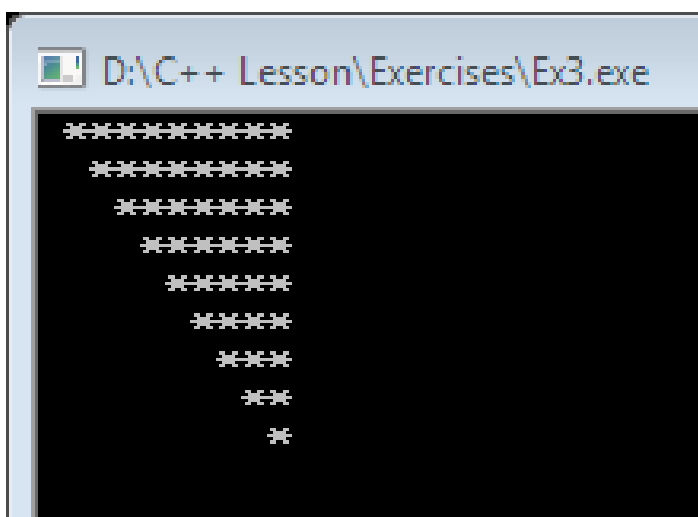
ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម៖



```

D:\C++ Lesson\Exercises\Ex2.exe
**
***
****
*****
*****
*****
*****
*****
*****
*****
  
```

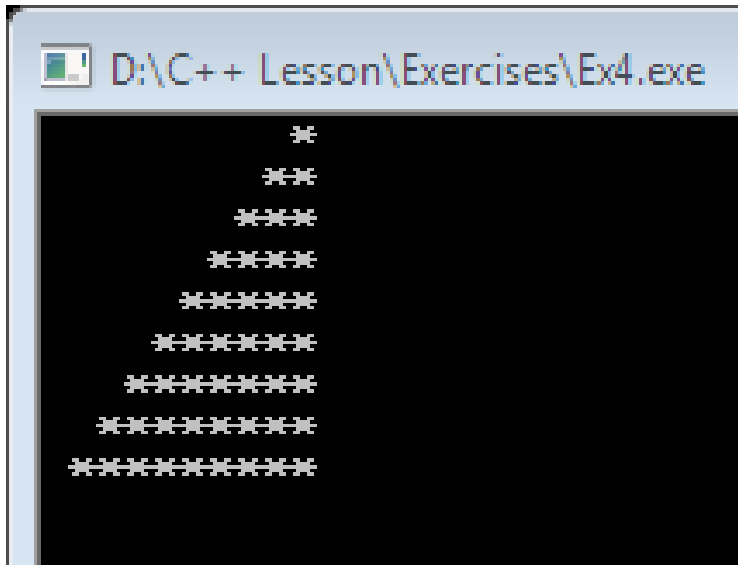
ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម៖



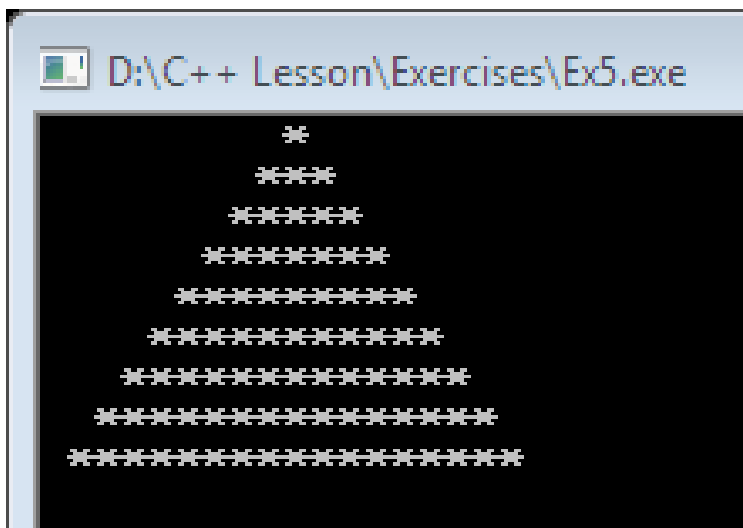
```

D:\C++ Lesson\Exercises\Ex3.exe
*****
*****
*****
*****
*****
*****
*****
*****
*****
  
```

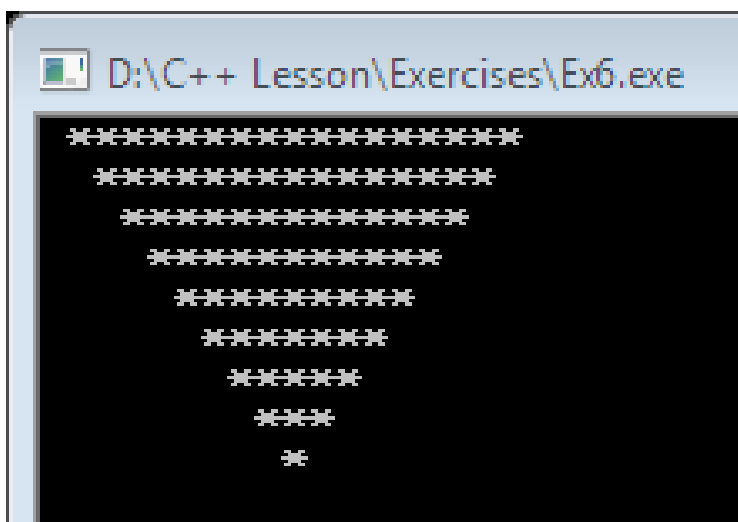
ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម:



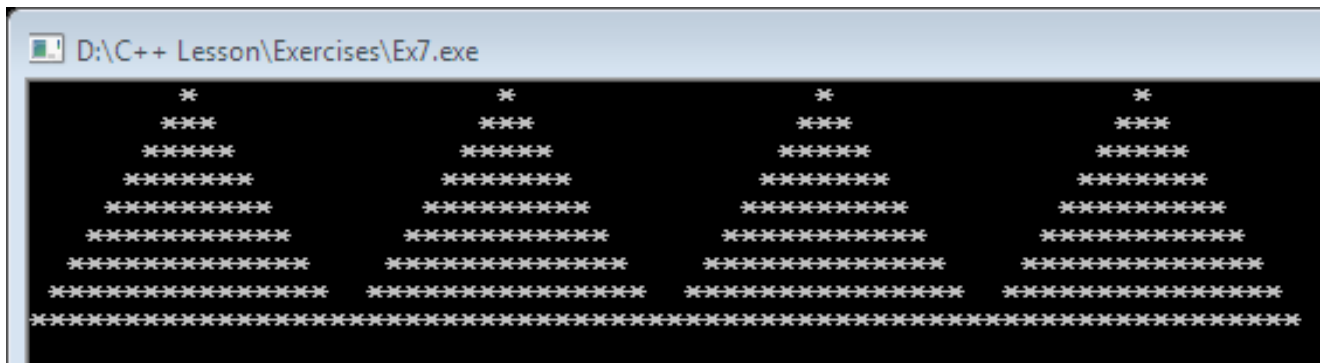
ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម:



ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម:



ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម៖



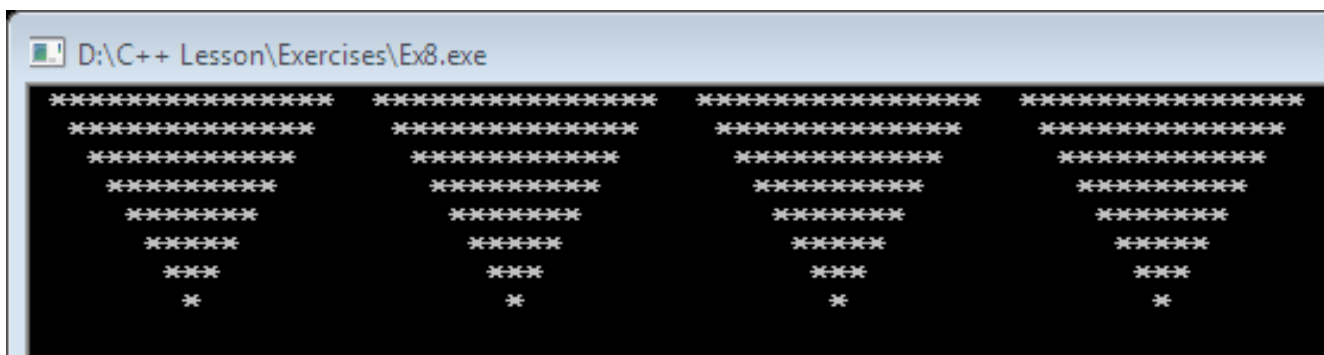
```

D:\C++ Lesson\Exercises\Ex7.exe

*
***
*****
*****
*****
*****
*****
*****
*****
*****
*****
*****

```

ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម៖



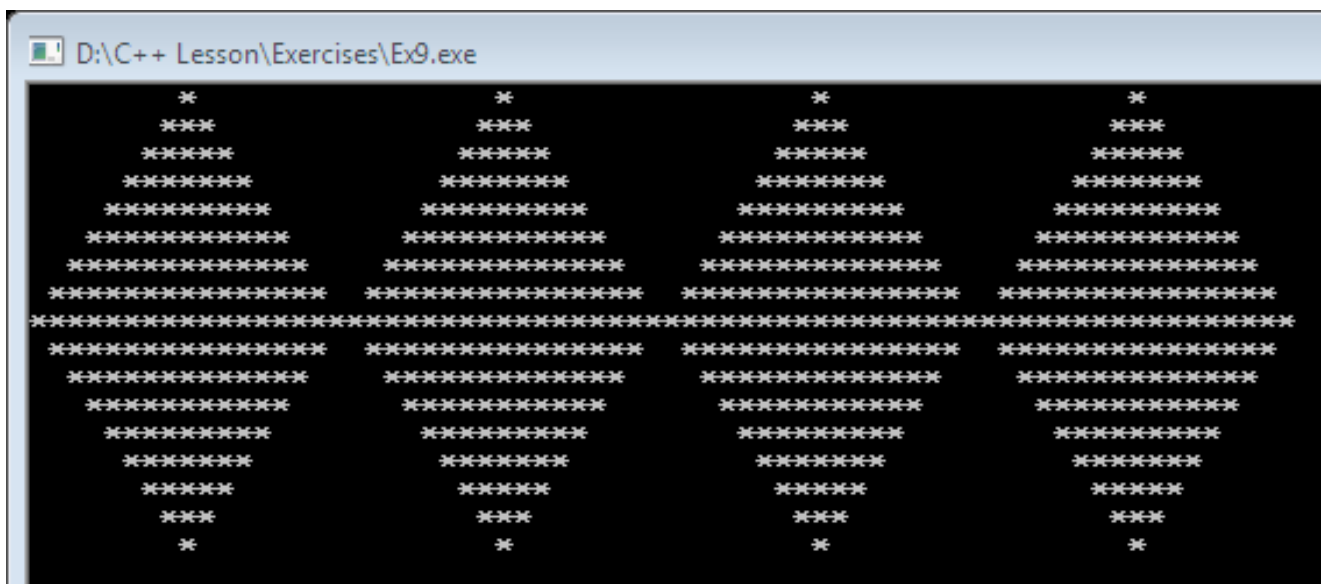
```

D:\C++ Lesson\Exercises\Ex8.exe

*****
*****
*****
*****
*****
*****
*****
*****
*****
*****

```

ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម៖



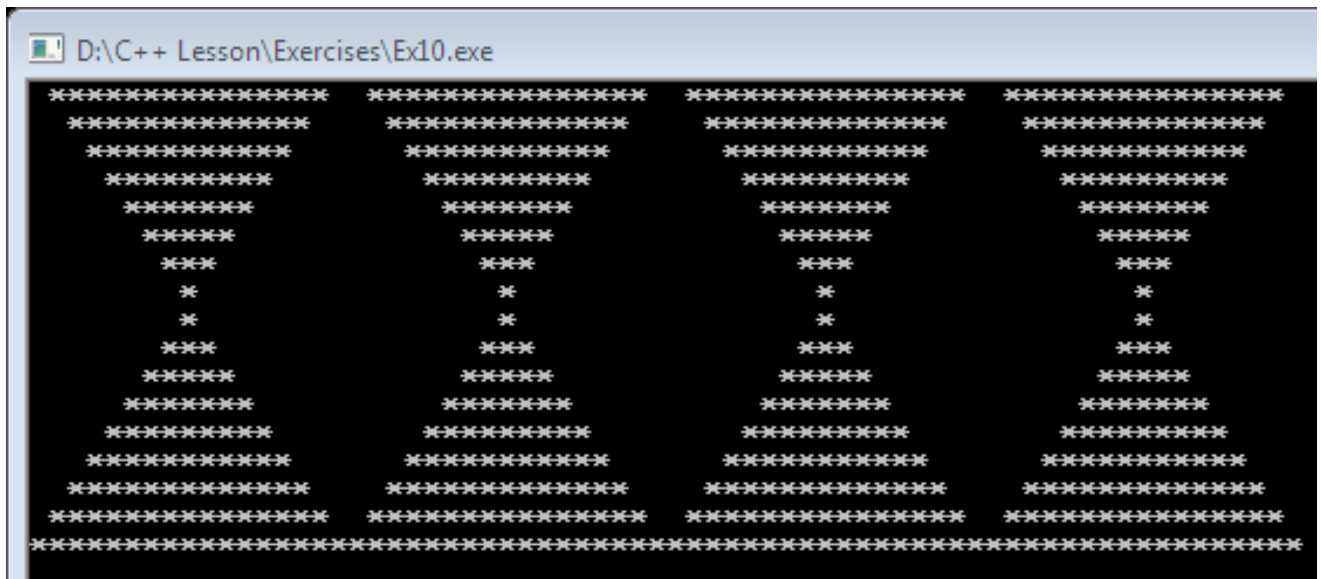
```

D:\C++ Lesson\Exercises\Ex9.exe

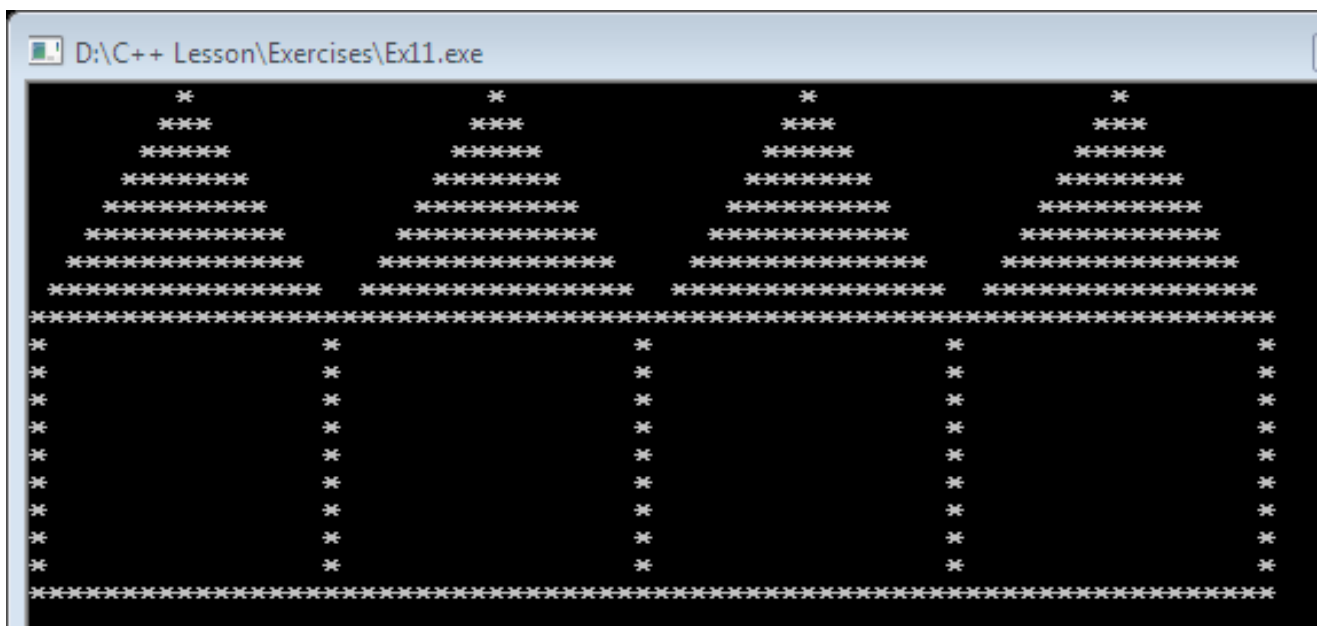
*
***
*****
*****
*****
*****
*****
*****
*****
*****

```

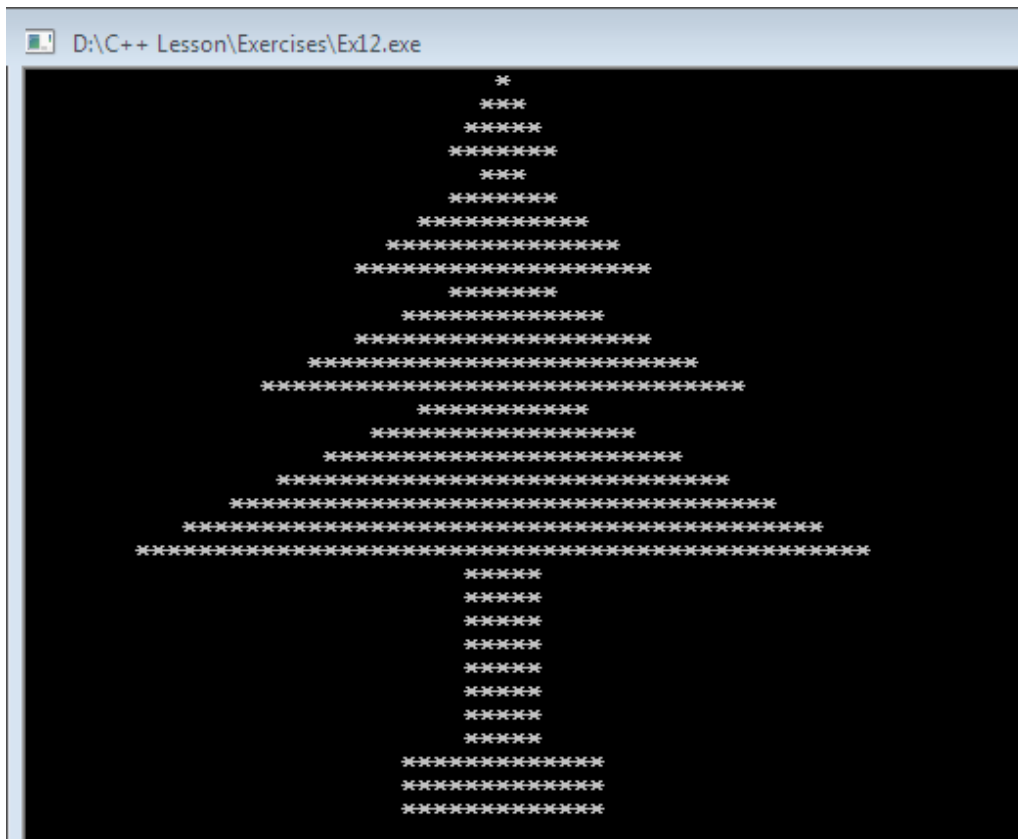
ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម:



ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម៖



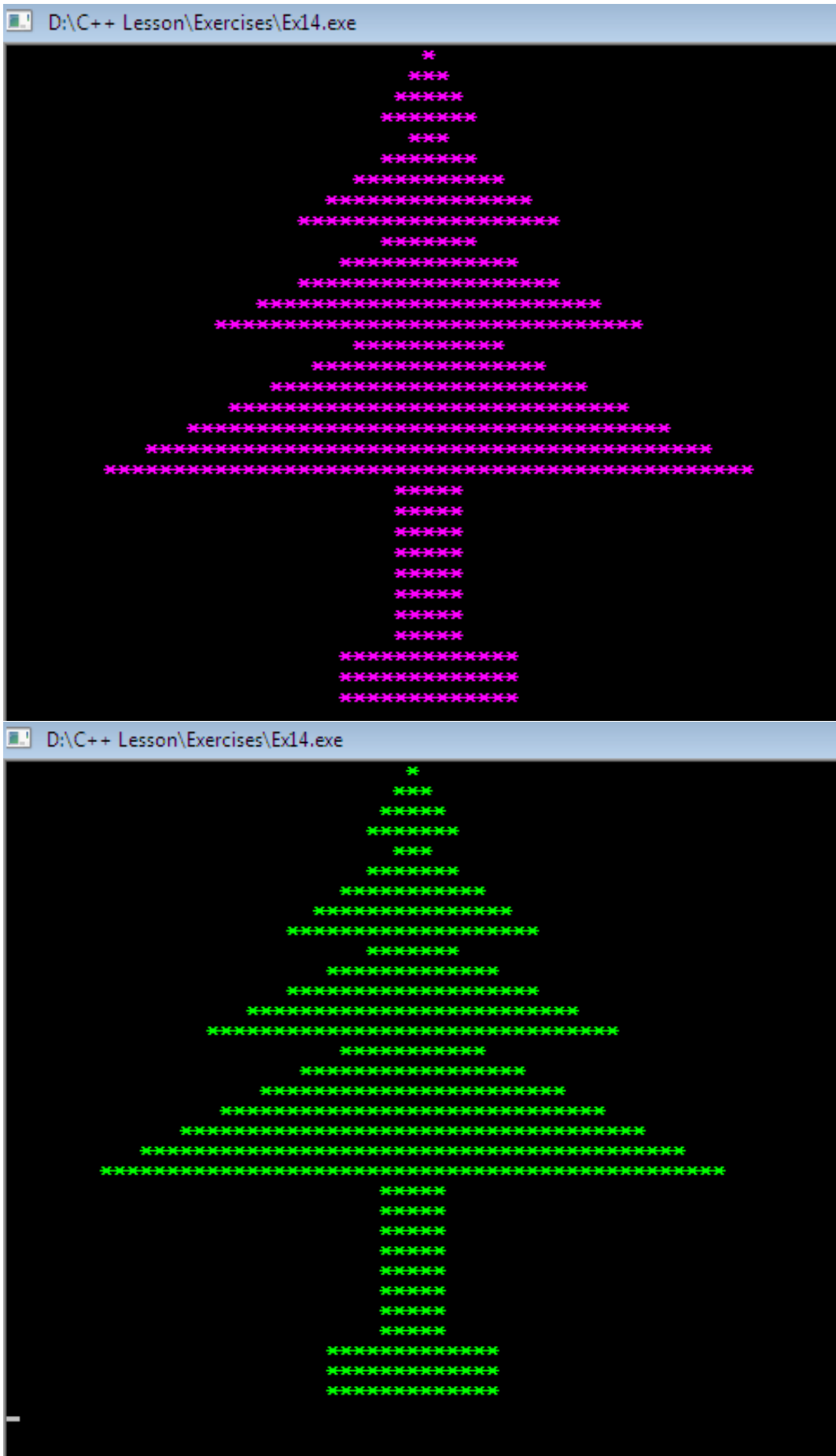
ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម៖

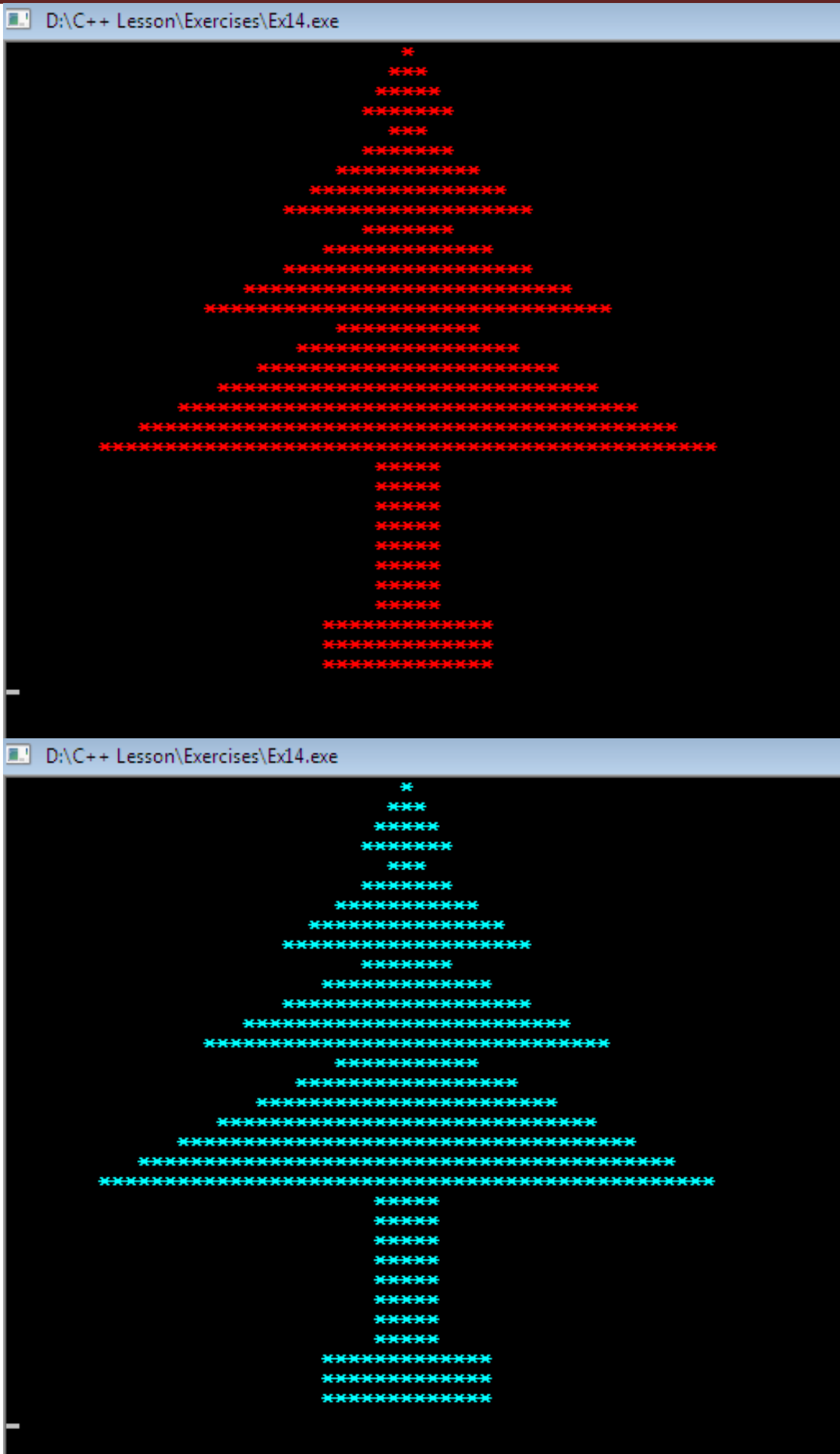


ចូរសរសេរកូដដើម្បីអោយរូបខាងលើមានដំណើការណ៍រំកិលឡើងលើបន្តិចៗដោយគ្មានទីបញ្ចប់។

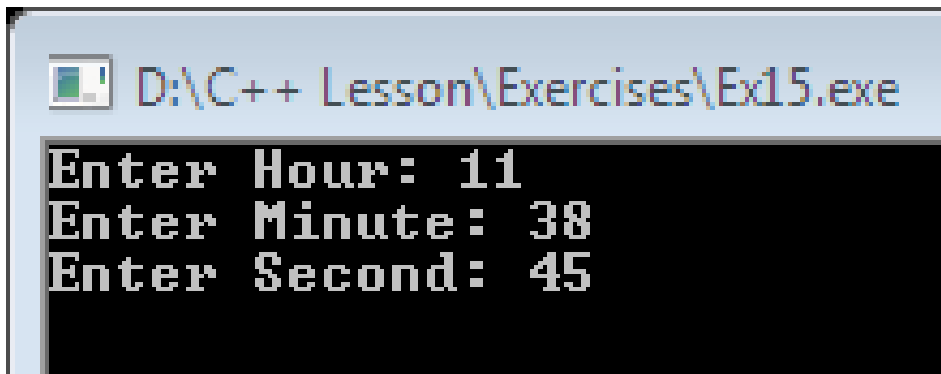
[illegible]

ចូរសរសេរកូដដើម្បីអោយរូបខាងលើផ្លាស់ប្តូរពណ៌ផ្សេងៗគ្នាគ្មានទីបញ្ចប់

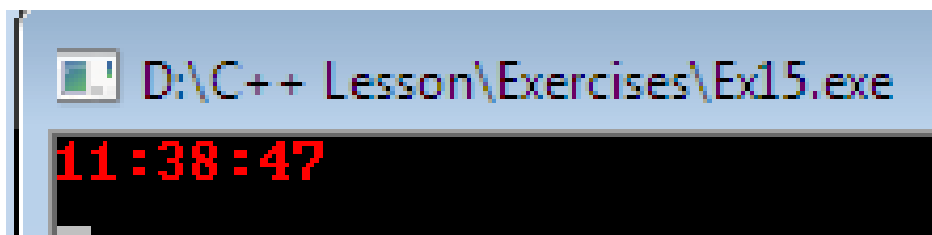




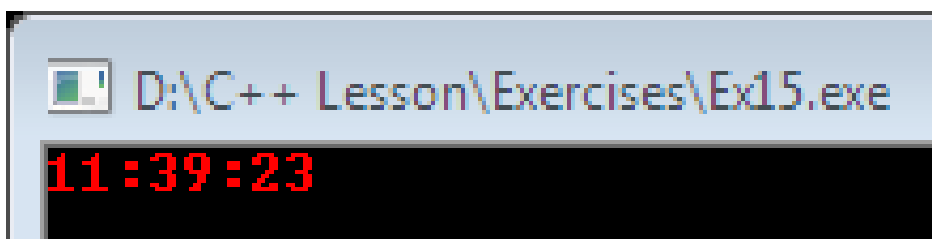
ចូរសរសេរកូដដើម្បីធ្វើការកំណត់ម៉ោងរួចអោយម៉ោងនោះដំណើរការម៉ោងនោះ:



```
D:\C++ Lesson\Exercises\Ex15.exe  
Enter Hour: 11  
Enter Minute: 38  
Enter Second: 45
```



```
D:\C++ Lesson\Exercises\Ex15.exe  
11:38:47
```



```
D:\C++ Lesson\Exercises\Ex15.exe  
11:39:23
```

ចូរសរសេរកូដដើម្បីបង្ហាញនូវលទ្ធផលដូចខាងក្រោម:

```

D:\C++ Lesson\Exercises\Ex16.exe

1 * 1 = 1
1 * 2 = 2
1 * 3 = 3
1 * 4 = 4
1 * 5 = 5
1 * 6 = 6
1 * 7 = 7
1 * 8 = 8
1 * 9 = 9
1 * 10 = 10

*****

2 * 1 = 2
2 * 2 = 4
2 * 3 = 6
2 * 4 = 8
2 * 5 = 10
2 * 6 = 12
2 * 7 = 14
2 * 8 = 16
2 * 9 = 18
2 * 10 = 20

*****

3 * 1 = 3
3 * 2 = 6
3 * 3 = 9
3 * 4 = 12
3 * 5 = 15
3 * 6 = 18
3 * 7 = 21
3 * 8 = 24
3 * 9 = 27
3 * 10 = 30

*****

4 * 1 = 4
4 * 2 = 8
4 * 3 = 12
4 * 4 = 16
4 * 5 = 20
4 * 6 = 24
4 * 7 = 28
4 * 8 = 32
4 * 9 = 36
4 * 10 = 40

*****

5 * 1 = 5
5 * 2 = 10
5 * 3 = 15
5 * 4 = 20
5 * 5 = 25
5 * 6 = 30
5 * 7 = 35
5 * 8 = 40
5 * 9 = 45
5 * 10 = 50

*****

6 * 1 = 6
6 * 2 = 12
6 * 3 = 18
6 * 4 = 24
6 * 5 = 30
6 * 6 = 36
6 * 7 = 42
6 * 8 = 48
6 * 9 = 54
6 * 10 = 60

*****

7 * 1 = 7

```