

Multi-paradigm Studio Exercise 1:  
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5.

The code is like:

```
#include <iostream>
#include <thread>

using namespace std;

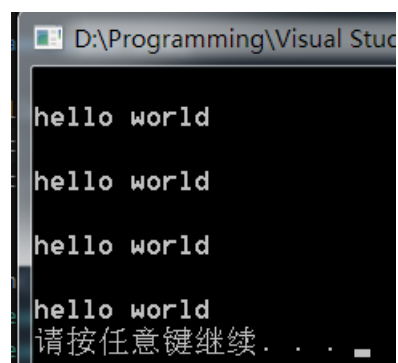
void hello() {
    cout << endl << "hello world" << endl;
    cout.flush();
}

int main(int, char * []) {
    thread t1(hello);
    thread t2(hello);
    thread t3(hello);
    thread t4(hello);

    t1.join();
    t2.join();
    t3.join();
    t4.join();

    system("pause");
    return 0;
}
```

The output is :



```
D:\Programming\Visual Stud
hello world
hello world
hello world
hello world
请按任意键继续...
```