```
/*This programme reads the second word in an input stream*/
#include <iostream>
#include <iterator>
using namespace std;
void main() {
        /* This part of code captures the second inserted word and displays it (notice that there
is no cin here!!)*/
        cout << "Enter a sentence here: "; // Input three words at least</pre>
        istream_iterator<string> stream_begin{ cin }; // Iterator pointing to the beginnng of the
input stream (first word)
        istream_iterator<string> stream_end; // Iterator pointing to the end of the input stream
(last word)
        if (stream_begin == stream_end) // Check if there is a second word
                cout << "There is no second word" << endl;</pre>
        else cout << "The second word is " << *(++stream_begin) << endl;</pre>
        system("pause");
}
```