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Philip Pesic
Week 3
September 4 2022
Week 3 Prog 3
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Write program using two(2) nested 'for' loops to print out the values of a Multiplication Table 12 By 12. Output should look like Table: 12 columns and 12 rows. See example 4 above for nesting a for loop in a for loop. Make it look lined up... Hint: Use the setw() function.

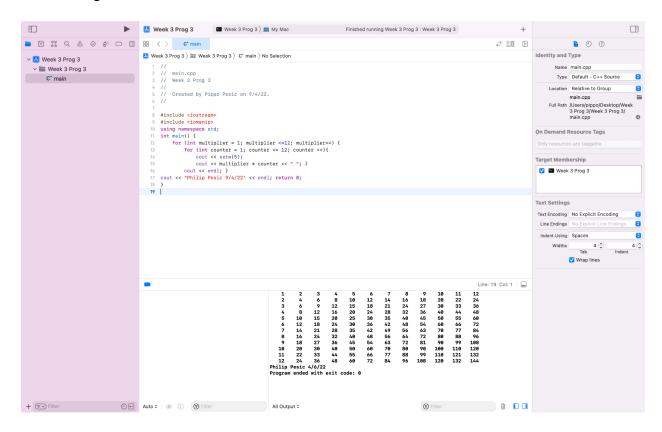
```
#include <iostream>
#include <iomanip>
int main() {
    for(int multiplier = 1; multiplier <=12; multiplier++) {
        for(int counter = 1; counter <= 12; counter ++) {
            cout << setw(5);
            cout << multiplier * counter << " ";
        }
        cout << endl;    }
        cout << "Philip Pesic 9/4/22" << endl;
        return 0;
}</pre>
```

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I learned how to write nested for loops