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Example program Lec1-Ex2.cpp
        // Lec1-Ex2.cpp
      ⊟#include "Graph.h"
       #include "Simple_window.h"
      □int main() {
 4
            using namespace Graph_lib;
            cout << "The New \"Hello, Graphical World!\" message\n";</pre>
            Point tl{ 100, 100 };
            Simple_window win{ tl, 600, 400, "Canvas" };
                                              C:\Users\lasse\Desktop\CACHE\TDT4102-cache\TDT4102-slides-2019-prelim\code\...
            Polygon poly;
10
                                              The New "Hello, Graphical World!" message
            poly.add(Point{ 300, 200 });
11
            poly.add(Point{ 350, 100 });
12
                                               Canvas
                                                                                            13
            poly.add(Point{ 400, 200 });
                                                                                              Next
            poly.set color(Color::red);
14
15
            win.attach(poly);
16
17
            win.wait for button();
18
```