





The image shows a screenshot of a C++ IDE. The top toolbar includes icons for running, debugging, and other development tools, with a dropdown menu showing 'Debug' and 'x86'. Below the toolbar, the 'Project1' window is open, displaying the source code for 'Source.cpp'. The code defines two functions: 'square' and 'division'. The 'square' function takes a float 'A' and returns its square. The 'division' function takes a float 'A' and an int 'B', and returns 'A / B' if 'B' is not zero, otherwise it returns -1. The code is written in a dark-themed editor with line numbers on the left. The status bar at the bottom indicates '105 %' zoom, 'No issues found', and 'Ln: 12'.

```
1  #pragma once
2  float square(float A)
3  {
4      float result = A * A;
5      return result;
6  }
7
8
9  float division(float A, int B)
10 {
11     if (B != 0)
12         return A / B;
13     else
14         return -1;
15 }
16
```

105 % No issues found Ln: 12