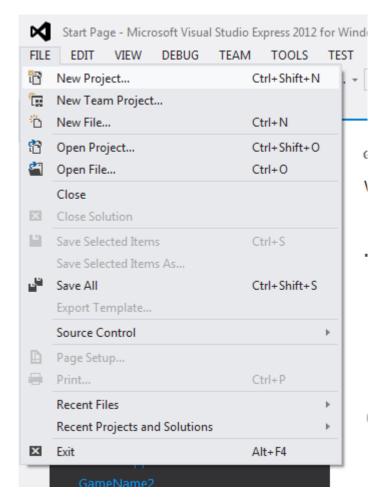
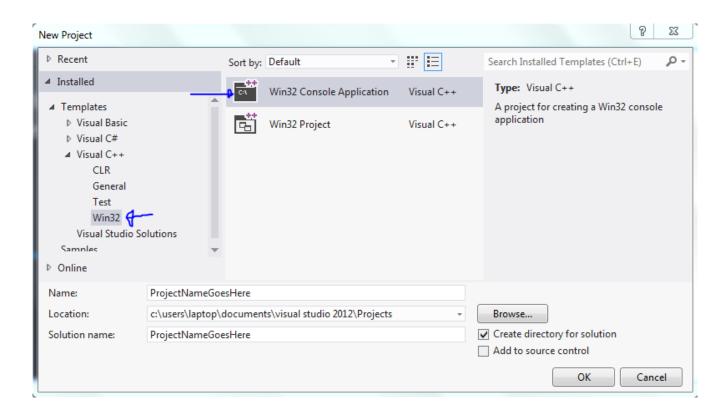
How to Create a Program and Execute It

- 1. Open Visual Studio.
- 2. Click File
- 3. Click New Project



- 4. Click Visual C++
- 5. Click Win32
- 6. Click OK



- 7. Add the two highlighted lines.
- 8. Press the green triangle to execute the program.

```
PROJECT
                              DEBUG
                                              TOOLS
DIT
     VIEW
                      BUILD
                                      TEAM
                                                      TEST
                                                             WINDOW
                              ▶ Local Windows Debugger → Debug → Win32
ectNameGoesHere.cpp 🗢 🗙
Global Scope)
  1 ⊡// ProjectNameGoesHere.cpp : Defines the entry point for the co
  2
  3
  4 ∃#include "stdafx.h"
  5 #include <iostream> *
  7 ☐ int _tmain(int argc, _TCHAR* argv[])
  8
  9
          std::cout << "Hello World" << std::endl; --
 10
          return 0;
 11
     | }
 12
 13
```