**Go to Definition**:

* + Visual Studio: F12
  + IntelliJ IDEA: Ctrl + B
  + Eclipse: F3

**Find Usages**:

* + Visual Studio: Shift + F12
  + IntelliJ IDEA: Alt + F7
  + Eclipse: Ctrl + Shift + G

**Override/Implement Methods**:

* + Visual Studio: Ctrl + Shift + O
  + IntelliJ IDEA: Ctrl + I
  + Eclipse: Ctrl + Space (inside the class), then choose methods to override/implement

**Extract Interface**

* + Visual Studio: Ctrl + R, Ctrl + I
  + IntelliJ IDEA: Ctrl + Alt + Shift + T
  + Eclipse: Refactor -> Extract Interface

**View Hierarchy/Inheritance**:

* + Visual Studio: Ctrl + Shift + T
  + IntelliJ IDEA: Ctrl + H
  + Eclipse: F4

**Extract Superclass**

* + Visual Studio: Ctrl + R, Ctrl + E
  + IntelliJ IDEA: Ctrl + Alt + Shift + T
  + Eclipse: Refactor -> Extract Superclass

**Extract Subclass**:

* + Visual Studio: No built-in shortcut, but you can create a custom template.
  + IntelliJ IDEA: Ctrl + Alt + Shift + T
  + Eclipse: Refactor -> Extract Subclass

**Change Method Signature**:

* + Visual Studio: Ctrl + R, Ctrl + M
  + IntelliJ IDEA: Ctrl + F6
  + Eclipse: Alt + Shift + C