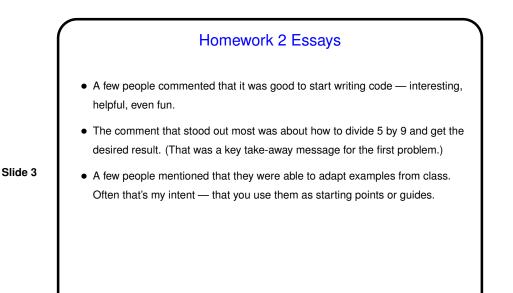
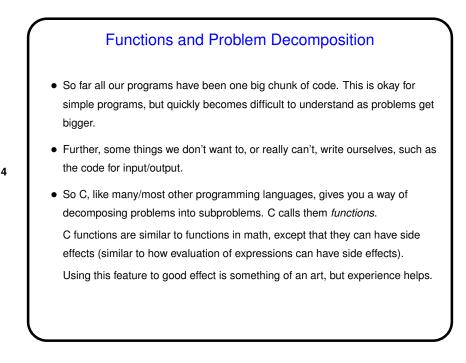
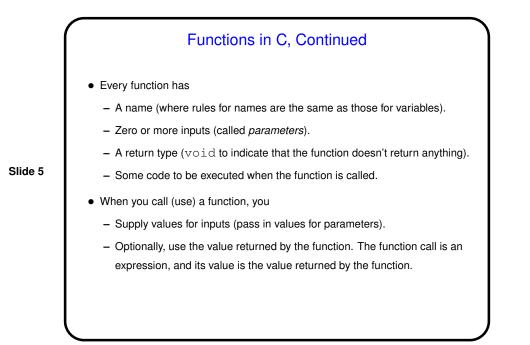


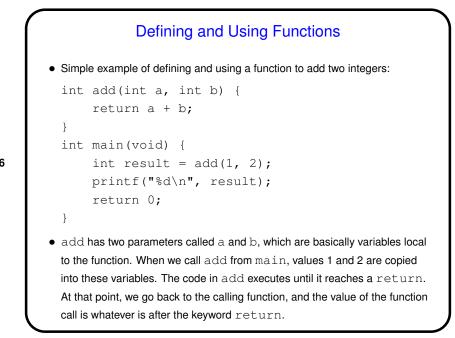
Slide 2

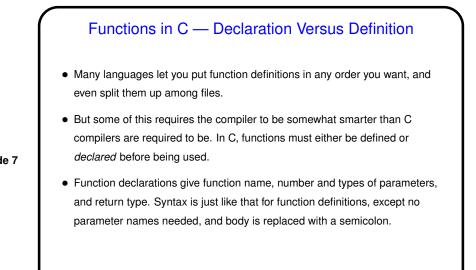
Minute Essay From Last Lecture • Pretty much everyone got it right (yay!), except for one person who I think forgot what % means in C.



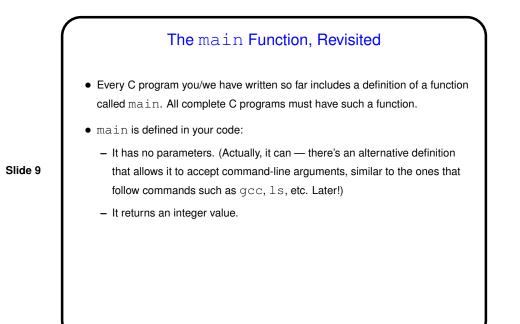








Functions in C — Declaration Versus Definition, Continued For your own functions, you can either define them before using them, or define them in whatever order you like and put declarations at the top. For library functions? declarations are part of what's supplied by #include directives. ("Aha, so that's what that is"?)



The main Function, Continued main is called by some type of environment (the command shell for us, when you type ./a.out after compiling). It gives your code the optional parameters (more about this later) and receives the value you return. Return value can be used to indicate success/failure (useful for shells that themselves support conditional execution). Almost all of this program, and other examples, should now more or less make sense! (Exceptions are representation of character strings, & syntax for parameters. Soon!)

