

## Summary of Dynamic Storage Class

Dynamic variables (How to use? Later.)

- created and destroyed on demand,
- have no names—must be tracked by program, and
- stored in heap.

## How C Determines Scope and Storage Class

	unnamed	function or block scope	file scope	global scope
static (global data)	constants	use 'static' inside block	use 'static' outside of all functions	not 'static' outside of all functions
automatic (stack)	temporaries, spills	not 'static' inside block		
dynamic (heap)	discussed later			

Note that the 'static' qualifier

- changes the scope of variables outside of all functions, but
- changes the storage class of variables inside functions.