

func function arguments function type return value	<pre>func int function1 (int var1, int var2) { return var1 + var2 + 1; }</pre> <pre>func function2 () { printf("Hello World") }</pre>	Short for function. Implicit void function type unless other data type specified
scope	Nested scoping	Monolithic (Global scoping) not really useful. Flat structure does not give enough flexibility in terms of declarations of variables. With a flat structure, you cannot have a function within a function.
custom error handling (try catch exceptions)	None	
EOL	No end of line symbol	
assignment	:=	Mathematical notation Differs from the single =, making the users aware.
less than <	The numerical comparison operators <, <=, >, and >= <pre>1 < 2</pre>	logical
larger than	> <pre>2 > 1</pre>	logical
less than or equal	<= <pre>1 <= 2 1 <= 1</pre>	logical
larger than or equal	>= <pre>2 >= 1 1 >= 1</pre>	logical
equal	Equal operator that returns true when the left hand expression is equal to the right hand expression <pre>= 1 = 1 true = true false = false</pre>	logical