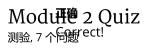
✓ 恭喜!您通过了!	下 <del>一</del> 项
★ 1/1 分数	
1. What unique resources does a process have?	
I. Program counter value.	
II. Virtual address space.	
III. Shared libraries	
only.	
/ and //, NOT ///	
<b>正确</b> Correct!	
// and ///, NOT /	
// only	
<ul><li>1/1 分数</li><li>2.</li></ul>	

What does an operating system do to enable concurrency on a single processor machine?
Provides a graphic interface to allow the user to control system functions.
Partitions processor hardware to allow parallel execution of multiple processes.
Combines different processes into a single process.
Interleaves the execution of different processes .



<b>~</b>	1 / 1 分数
3. What is	s the "context" that is referred to in the term "context switch"?
	Shared libraries used by a process.
	Memory and register values unique to a process.
<b>正确</b> Corr	rect!
	The parameters specific to the operating system.
	The set of executing processes.
4. What is	1 / 1 分数 s the difference between a thread and a process?
正确 Corr	A thread has less unique context than a process.
	Threads do not have unique program counter values.
	Processes can execute programs but threads cannot.
	A thread is another name for a process.

5

1/1 分数

What is the main function of the Go runtime scheduler?

executed together.



The relative order of the execution of their instructions can be determined from startup conditions.



