

Peterson's Solution	<ul style="list-style-type: none">• Good algorithmic description of solving the problem• Two process solution• Assume that the load and store machine-language instructions are atomic; that is, cannot be interrupted• The two processes share two variables<ul style="list-style-type: none">○ Int turn;○ Boolean flag[2]• The variable turn indicates whose turn it is to enter the critical section• The flag array is used to indicate if a process is ready to enter the critical section.
---------------------	--