Operation	Resulting Queue
<pre>(define q (make-queue))</pre>	
<pre>(insert-queue! q 'a)</pre>	a
<pre>(insert-queue! q 'b)</pre>	a b
<pre>(delete-queue! q)</pre>	b
<pre>(insert-queue! q 'c)</pre>	b c
<pre>(insert-queue! q 'd)</pre>	b c d
<pre>(delete-queue! q)</pre>	c d