Practice Quiz: Estimation and Inference, and Hypothesis Testing  Practice Assignment • 5 min			
		<b>(</b>	Exit
`	Your grade: 100%  Your latest: 100% • Your highest: 100%  To pass you need at least 80%. We keep your highest score.  Next item →		
1.	(True/False) In general, the population parameters are unknown.  True.  Correct!	1/1	point
	○ False.		
2.	(True/False) Parametric models have <b>finite</b> number of parameters.  True.	1/1	. point
	Correct!  False.		
3.	The most common way of estimating parameters in a parametric model is:  using the maximum likelihood estimation  Correct!	1/1	. point
	using the central limit theorem		