| 1. | (True/False) In general, the population parameters are unknown. | 1/1 point |
|----|---|-----------|
| | True. | |
| | Correct! | |
| | O False. | |
| 2. | (True/False) Parametric models have finite number of parameters. | 1/1 point |
| | True. | |
| | Correct! | |
| | O False. | |
| | | |
| 3. | The most common way of estimating parameters in a parametric model is: | 1/1 point |
| | using the maximum likelihood estimation | |
| | Correct! | |
| | ousing the central limit theorem | |
| | o extrapolating a non-parametric model | |
| | extrapolating Bayesian statistics | |
| | | |

