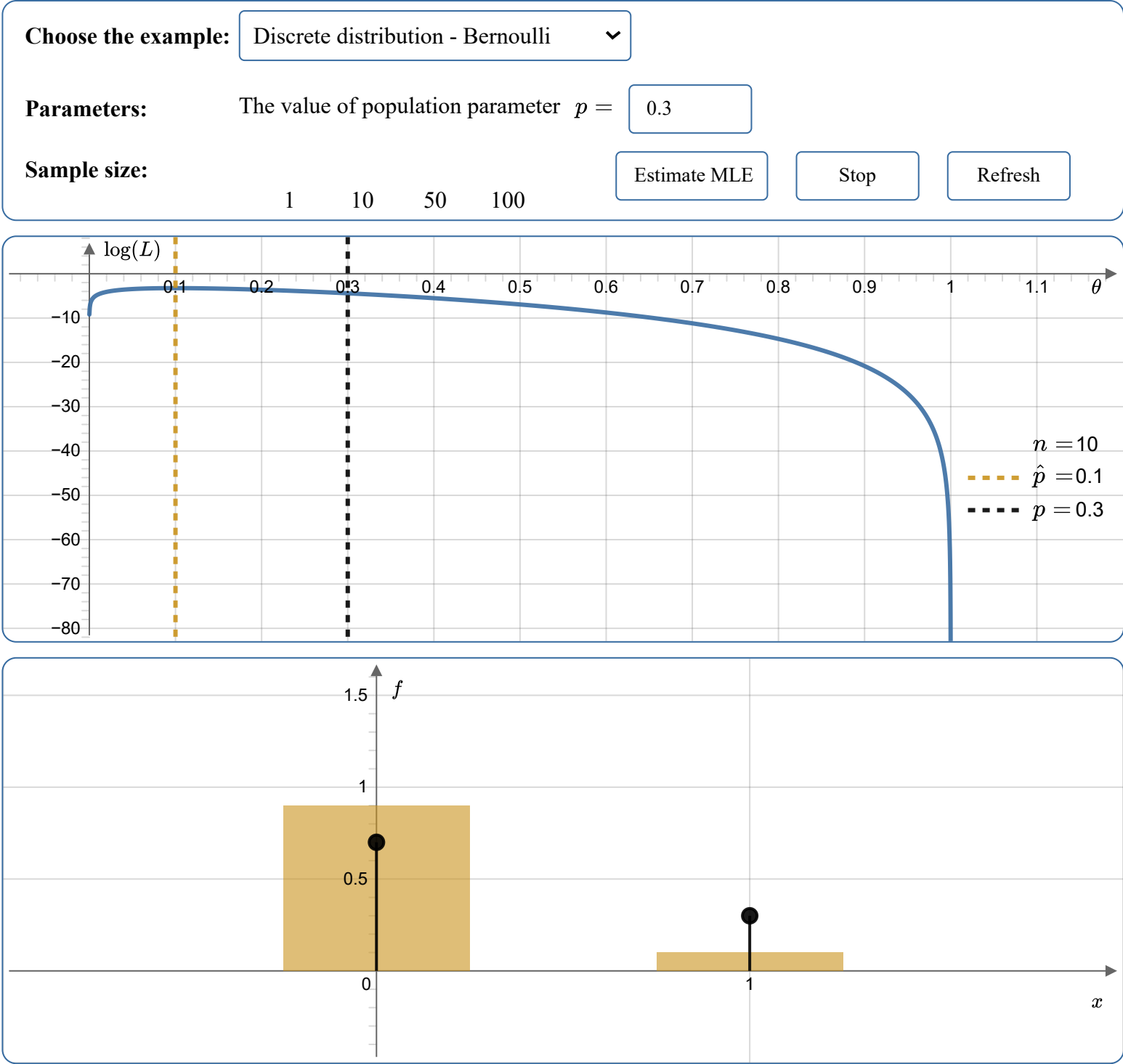**coursera**

☰ **Item Navigation**

Interactive Tool: Likelihood Functions

This is an ungraded tool to develop your understanding of the material.

Here you can visualize likelihood functions for discrete and continuous distributions. You can change the original parameters of the distributions, extract some samples from those distributions, and evaluate maximum likelihood estimators of "unknown" parameters.

Choose the example: | Discrete distribution - Bernoulli ⌄ |

Parameters: The value of population parameter $p =$ | 0.3 |

Sample size: | Estimate MLE | | Stop | | Refresh |
1   10   50   100

↙↗

✓ **Completed**   **Go to next item**

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