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|  | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **Standard/Objective** | NC.7.SP.1Use random sampling to draw inferences about a population | NC.7.SP.1Use random sampling to draw inferences about a population | NC.7.SP.1Use random sampling to draw inferences about a population | NC.7.SP.1Use random sampling to draw inferences about a population | NC.7.SP.1Use random sampling to draw inferences about a population |
| **Learning Target** | Understand that a random sample of a population can be used to gain information about a population | Understand that a random sample of a population can be used to support valid inferences about the population | Identify or describe methods that will result in a random sample of a population | Evaluate and use methods that will result in a random sample of a population | Demonstrate understanding of random sampling and evaluation methods |
| **Assignments/Activities** | PODWorkbook | PODWorkbook | PODWorksheet | PODReview | PODQuiz |
| **Graded Assessments and/or Projects** |  |  | Review Worksheet |  |  POD DUEQuiz |
| **Homework** | Unfinished classwork | Unfinished classwork | Unfinished classwork | Unfinished classwork | 2 completed i-Ready lessons with 70% mastery or better |