>> CougarEats Number of Samples: 10 Simple Model: Average Number of Cougar Visits Over the 4-Hour Time Interval 4 hours of operation: 786 visits Average Revenue: 4714.20 dollars Average Donation: 785.70 dollars Max. Number of Employees: 26.19 or 26 employees Complex Model: Average Number of Cougar Visits Over the 4-Hour Time Interval 1st hour of operation: 95 visits 2nd hour of operation: 198 visits 3rd hour of operation: 401 visits 4th hour of operation: 100 visits Average Revenue: 4765.20 dollars Average Donation: 794.20 dollars Max. Number of Employees: 26.47 or 26 employees Number of Samples: 100 Simple Model: Average Number of Cougar Visits Over the 4-Hour Time Interval 4 hours of operation: 801 visits Average Revenue: 4803.36 dollars Average Donation: 800.56 dollars Max. Number of Employees: 26.69 or 26 employees Complex Model: Average Number of Cougar Visits Over the 4-Hour Time Interval 1st hour of operation: 99 visits 2nd hour of operation: 202 visits 3rd hour of operation: 400 visits 4th hour of operation: 100 visits Average Revenue: 4802.40 dollars Average Donation: 800.40 dollars Max. Number of Employees: 26.68 or 26 employees Number of Samples: 1000 Simple Model: Average Number of Cougar Visits Over the 4-Hour Time Interval 4 hours of operation: 801 visits Average Revenue: 4808.83 dollars Average Donation: 801.47 dollars Max. Number of Employees: 26.72 or 26 employees Complex Model: Average Number of Cougar Visits Over the 4-Hour Time Interval 1st hour of operation: 100 visits 2nd hour of operation: 199 visits 3rd hour of operation: 400 visits 4th hour of operation: 100 visits Average Revenue: 4799.83 dollars

Max. Number of Employees: 26.67 or 26 employees

Average Donation: 799.97 dollars

Number of Samples: 10000

Simple Model: Average Number of Cougar Visits Over the 4-Hour Time Interval

4 hours of operation: 800 visits

Average Revenue: 4799.71 dollars Average Donation: 799.95 dollars

Max. Number of Employees: 26.67 or 26 employees

Complex Model: Average Number of Cougar Visits Over the 4-Hour Time Interval

1st hour of operation: 100 visits 2nd hour of operation: 200 visits 3rd hour of operation: 400 visits 4th hour of operation: 100 visits

Average Revenue: 4800.27 dollars Average Donation: 800.04 dollars

Max. Number of Employees: 26.67 or 26 employees

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Number of Samples: 100000

Simple Model: Average Number of Cougar Visits Over the 4-Hour Time Interval

4 hours of operation: 800 visits

Average Revenue: 4799.92 dollars Average Donation: 799.99 dollars

Max. Number of Employees: 26.67 or 26 employees

Complex Model: Average Number of Cougar Visits Over the 4-Hour Time Interval

1st hour of operation: 100 visits 2nd hour of operation: 200 visits 3rd hour of operation: 400 visits 4th hour of operation: 100 visits

Average Revenue: 4799.22 dollars Average Donation: 799.87 dollars

Max. Number of Employees: 26.66 or 26 employees

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