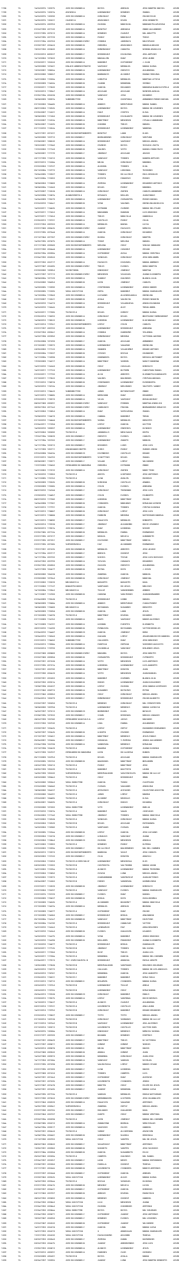
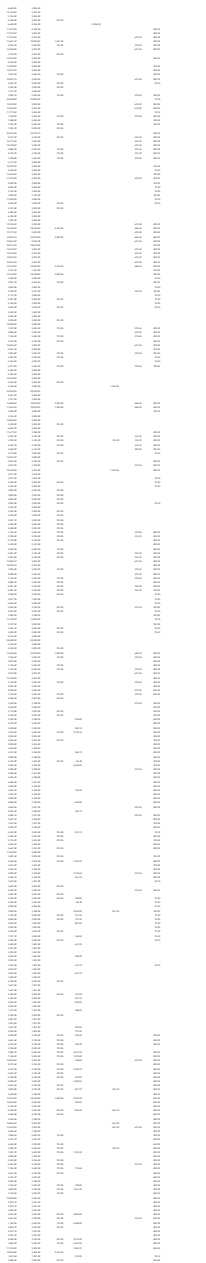
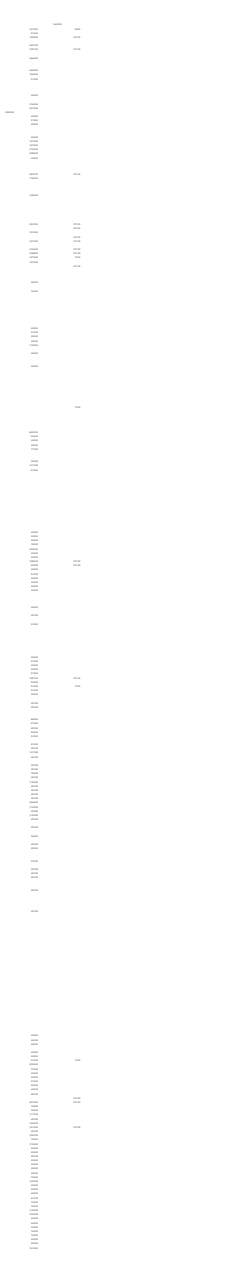
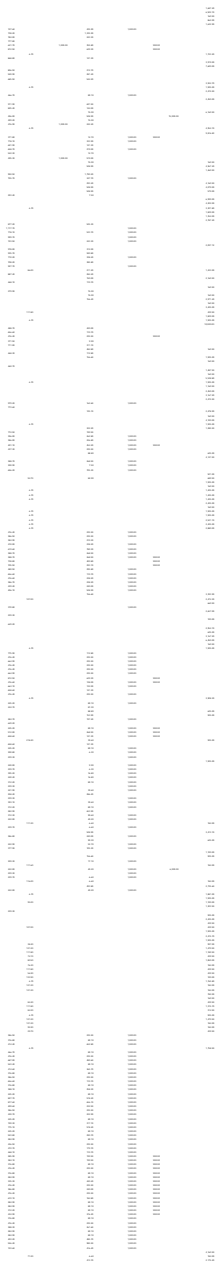
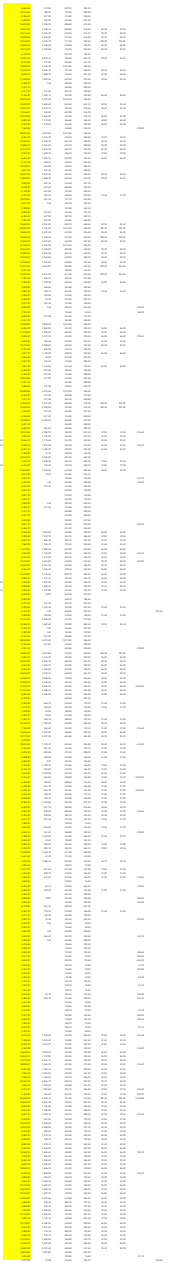
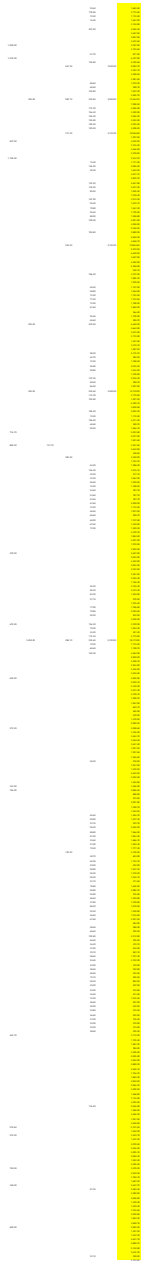
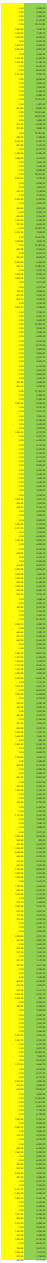
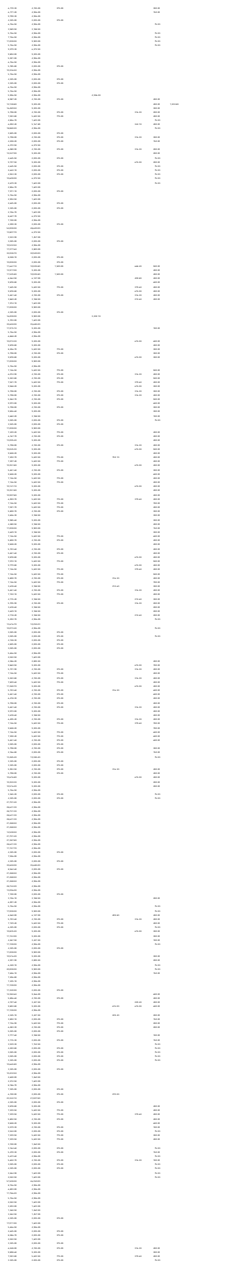
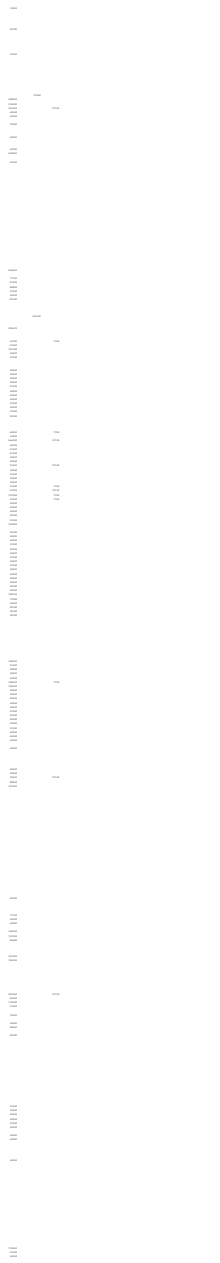
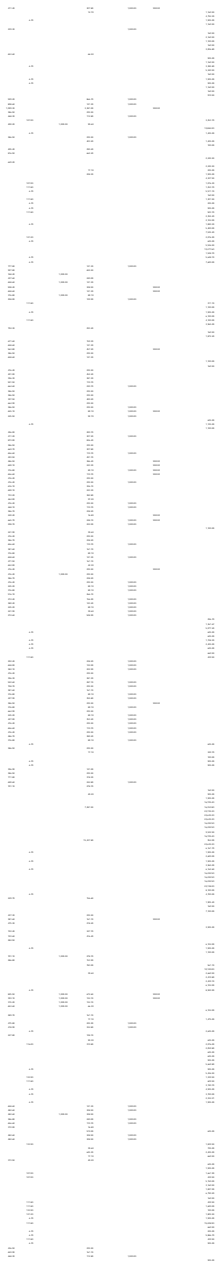
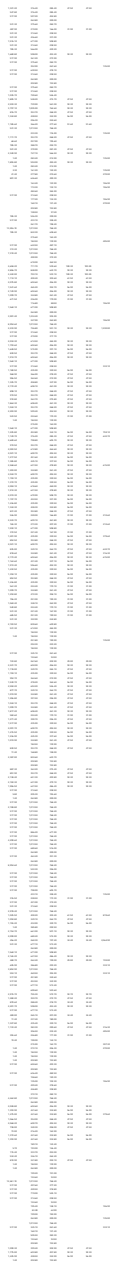
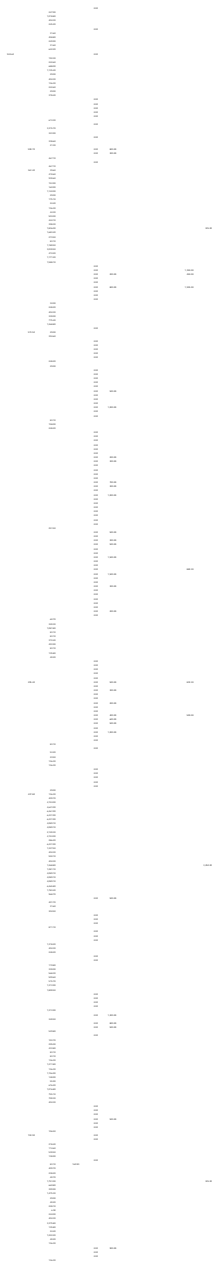
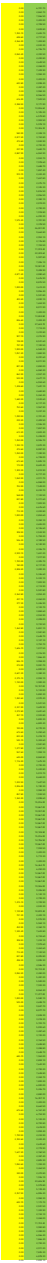


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of the model, the model is estimated by the method of moments (MM) and the method of simulated moments (MSM). The MM method is a special case of the MSM method, which is a more general method that can be used to estimate a wide range of models. The MSM method is based on the idea of simulating the distribution of the data, and then comparing the simulated distribution to the observed distribution. The MM method is based on the idea of comparing the observed distribution to the theoretical distribution. The MSM method is more flexible than the MM method, but it is also more computationally intensive. The MM method is simpler and faster, but it is also less flexible. The choice between the two methods depends on the specific model and the data. In this paper, we use the MSM method to estimate the parameters of the model, and we compare the results to the results obtained using the MM method. The results show that the MSM method is more accurate than the MM method, but it is also more computationally intensive. The MM method is simpler and faster, but it is also less accurate. The choice between the two methods depends on the specific model and the data.



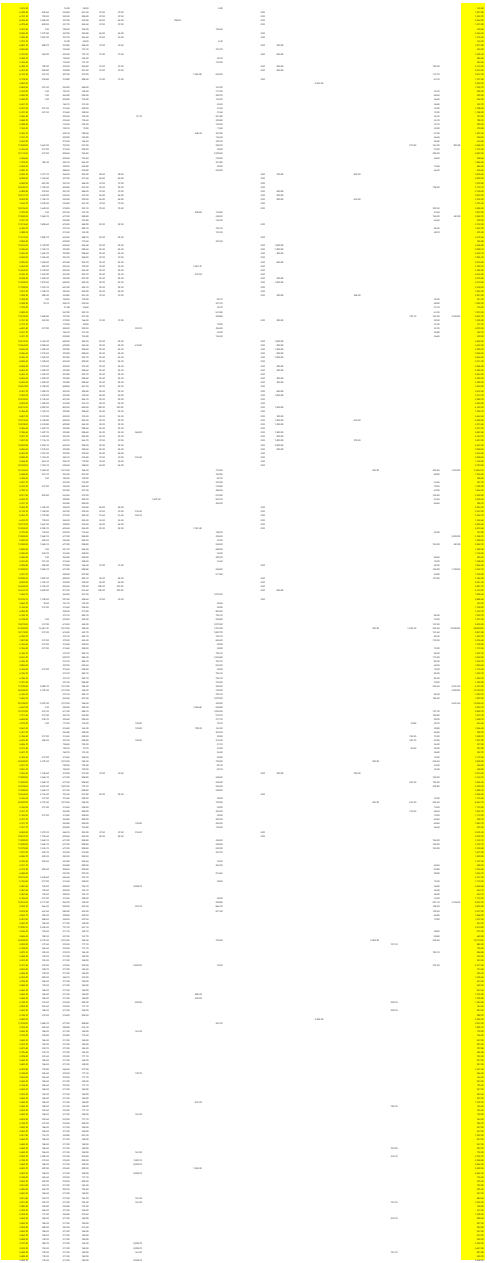
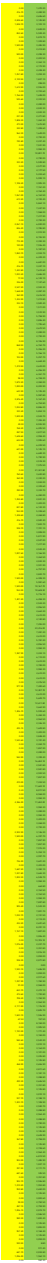


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