

# Zoo Animal Classification

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## Questions:

- Load the file “zoo.data” and look at the info and first five rows.

*The first column denotes the animal name and the last one specifies a high-level class for the corresponding animal.*

- Find out the unique number of high level class.
- Use the 16-intermediate feature and perform an agglomerative clustering.

*[ Hint: Refer to the agglomerative clustering module in scikit learn and set the number of clusters appropriately]*

- Compute the mean squared error by comparing the actual class and predicted high level class.