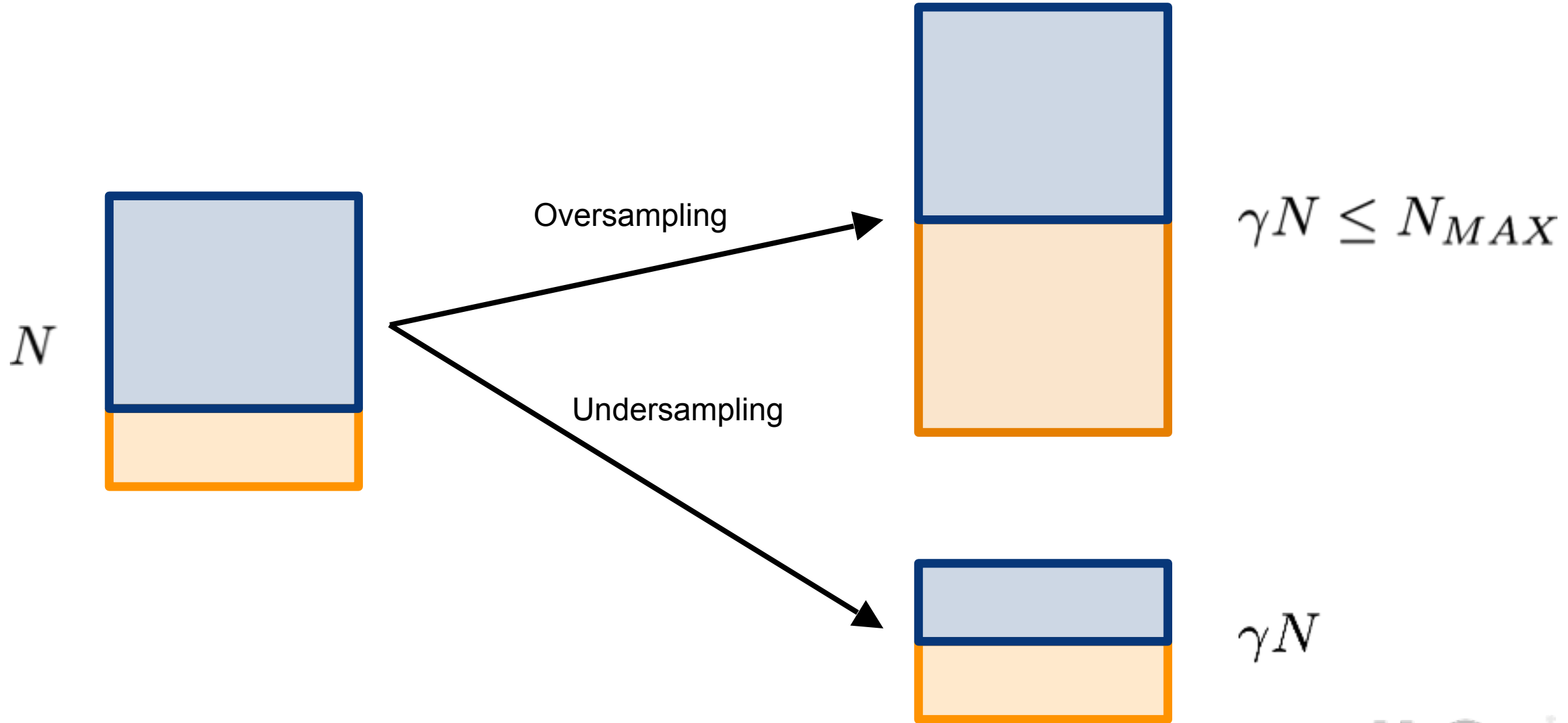




RF Parameters: Class Imbalances

- **balance_classes**: balance training data class counts via over/under-sampling (default: False)
- **class_sampling_factors**: desired over/under-sampling ratios per class (in lexicographic order). If not specified, sampling factors will be automatically
- **max_after_balance_size**: maximum relative size of the training data after balancing class counts (can be less than 1.0). Requires balance classes. Defaults to 5.0.
- **sample_rate_per_class**: variable row sampling rate per class

RF Parameters: Class Imbalances



RF Parameters: Class Imbalances

- **balance_classes**: balance training data class counts via over/under-sampling (default: False)
- **class_sampling_factors**: desired over/under-sampling ratios per class (in lexicographic order). If not specified, sampling factors will be automatically
- **max_after_balance_size**: maximum relative size of the training data after balancing class counts (can be less than 1.0). Requires balance classes. Defaults to 5.0.
- **sample_rate_per_class**: variable row sampling rate per class