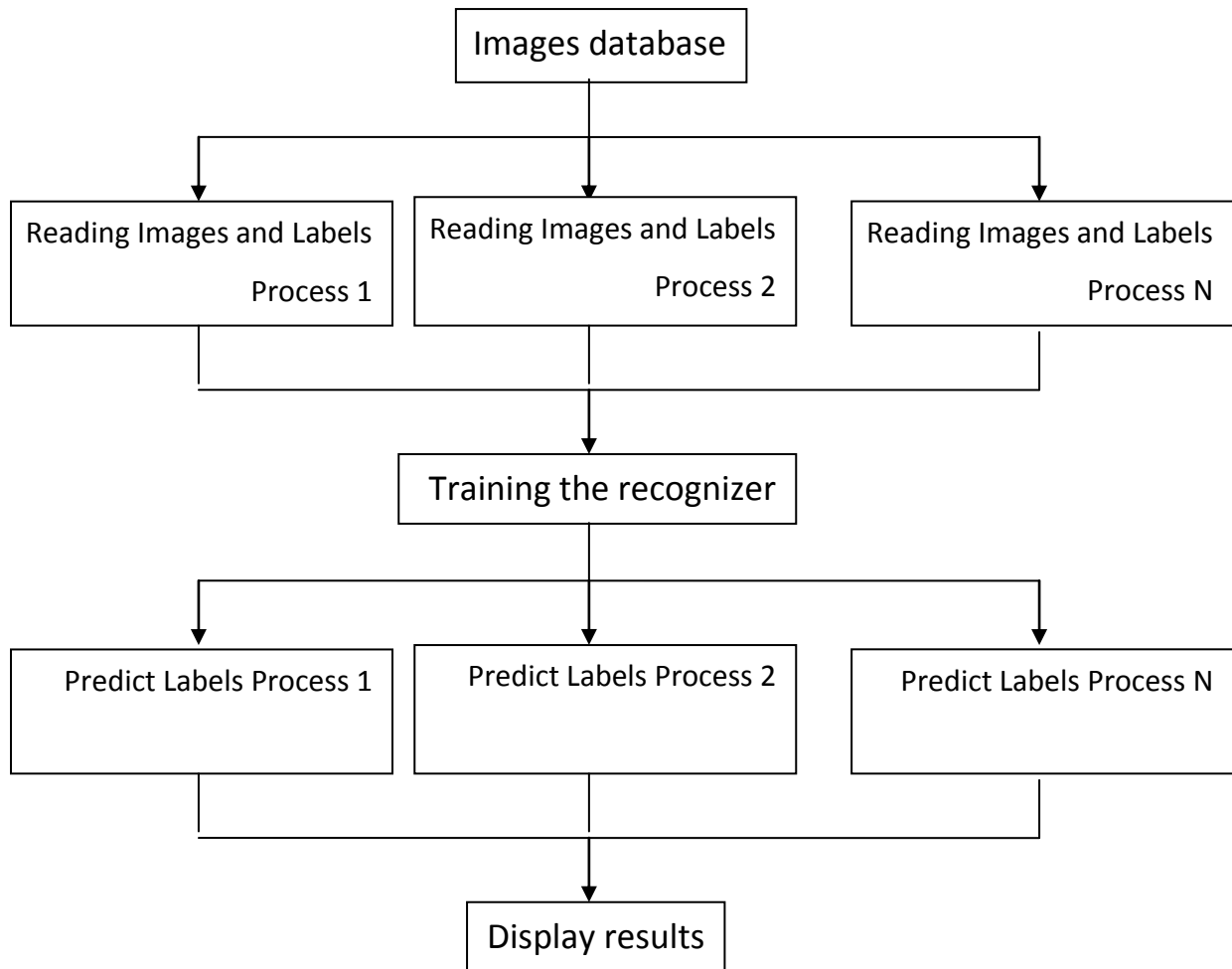


Parallel Implementation

In the parallel implementation:

1. The training images and labels are read from the database in parallel from the pool of processes.
2. The read images and labels are fed into the inbuilt training function to train the respective recognizer.
3. The test images are then compared and matched using the trained recognizer of the respective algorithm in parallel from the pool of processes.



Sequential Algorithm

In the serial implementation:

1. The training images and labels are read from the database one by one.
2. The read images and labels are fed into the training function to train the respective recognizer.
3. The test images are then compared and matched using the trained recognizer of the respective algorithm.

