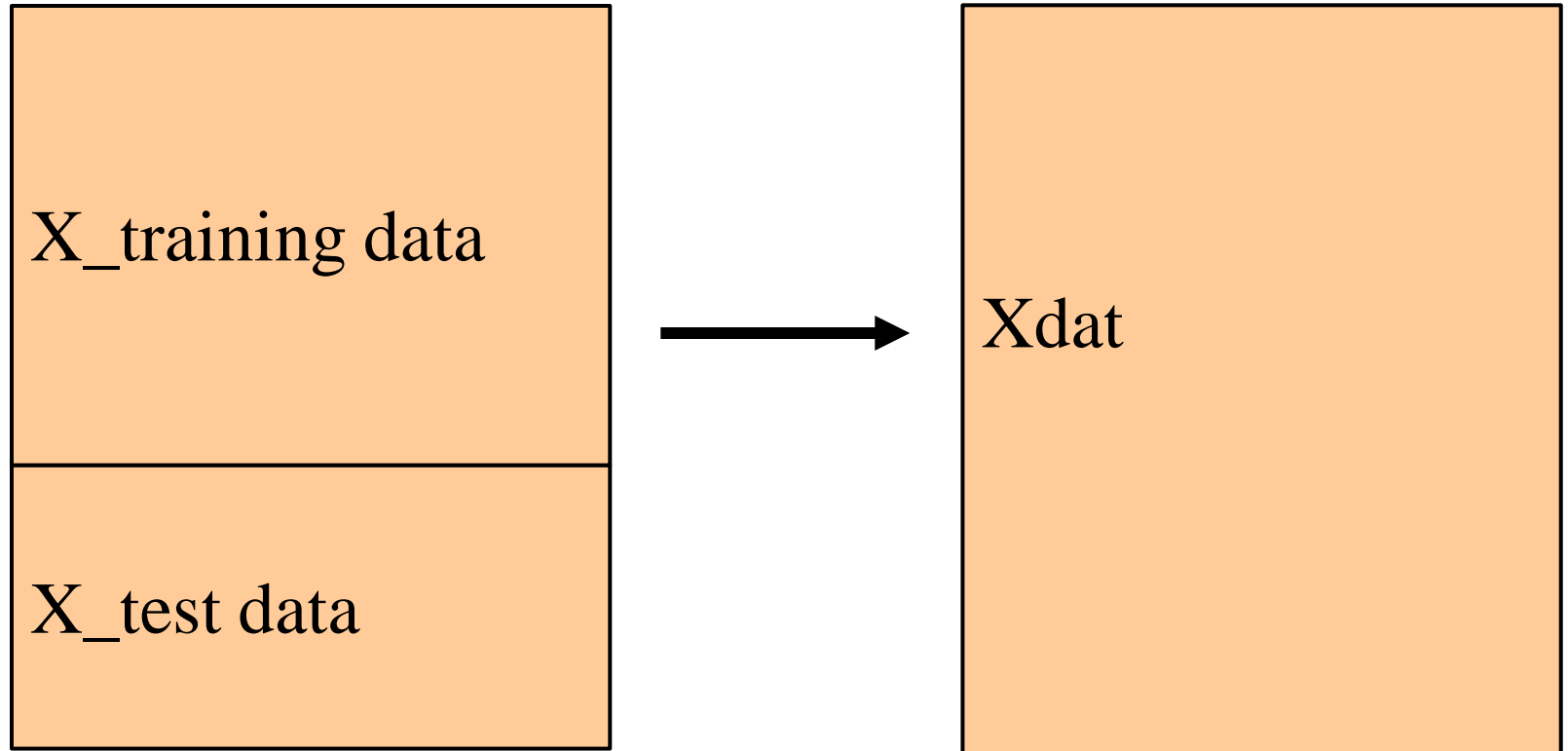
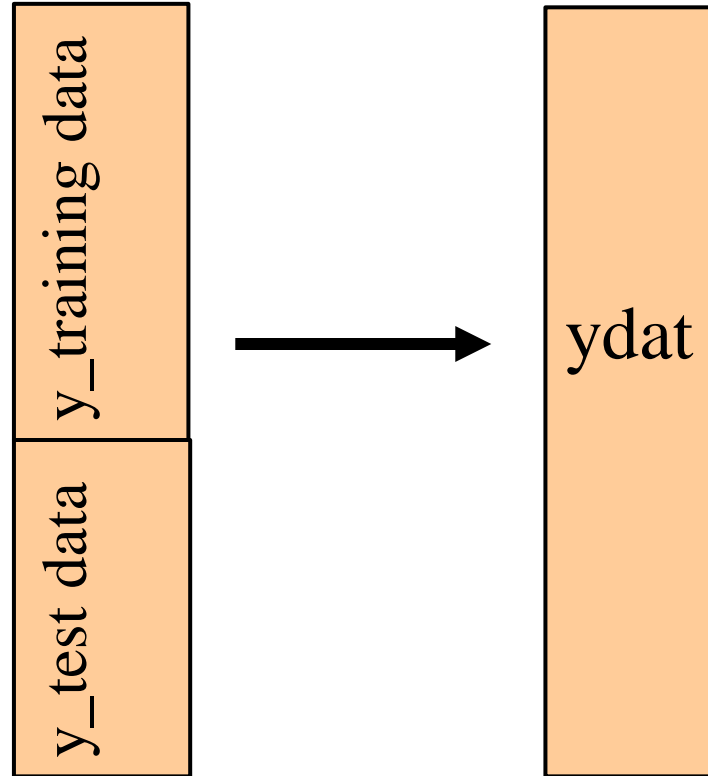


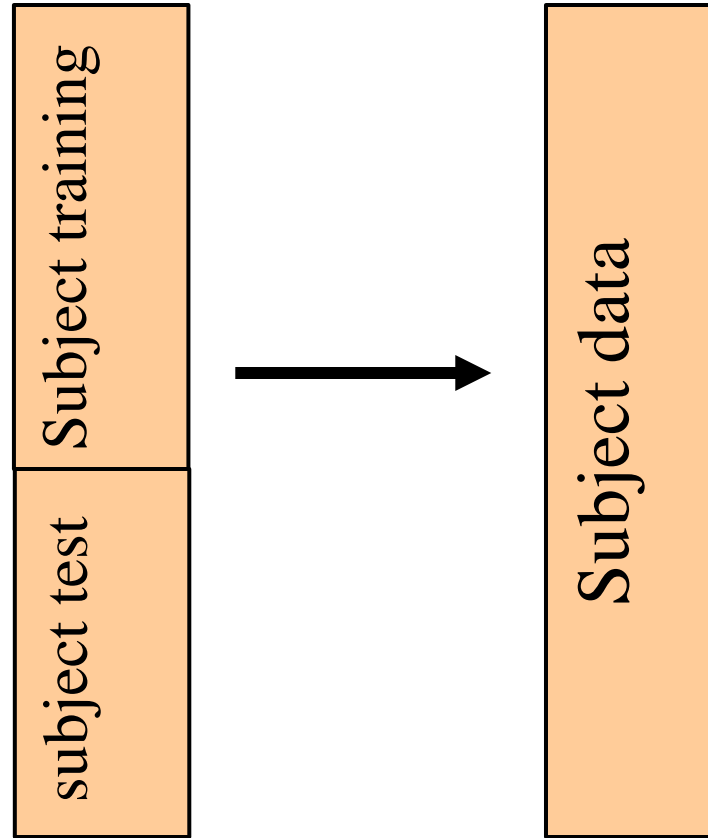
# The merger of X data



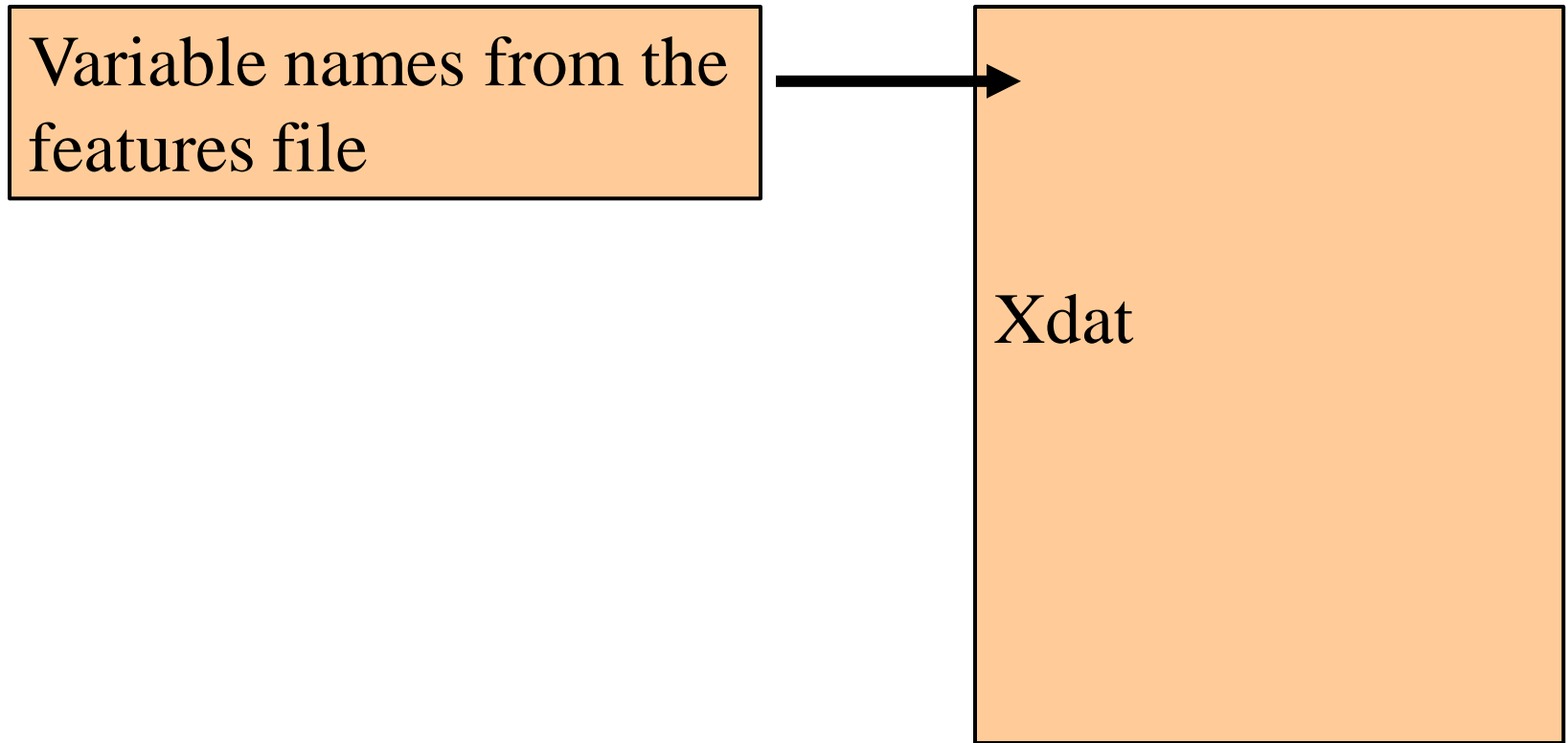
# The merger of y (label) data



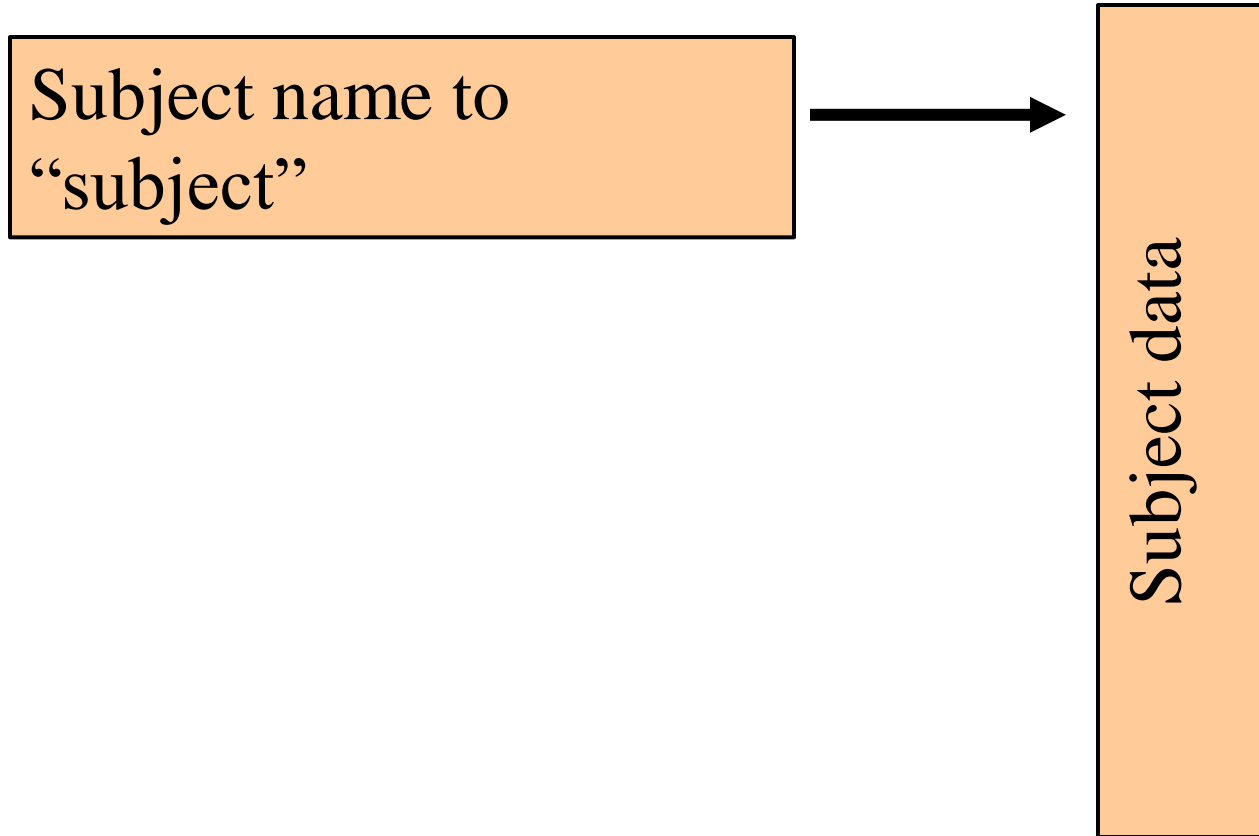
# The merger of subject data



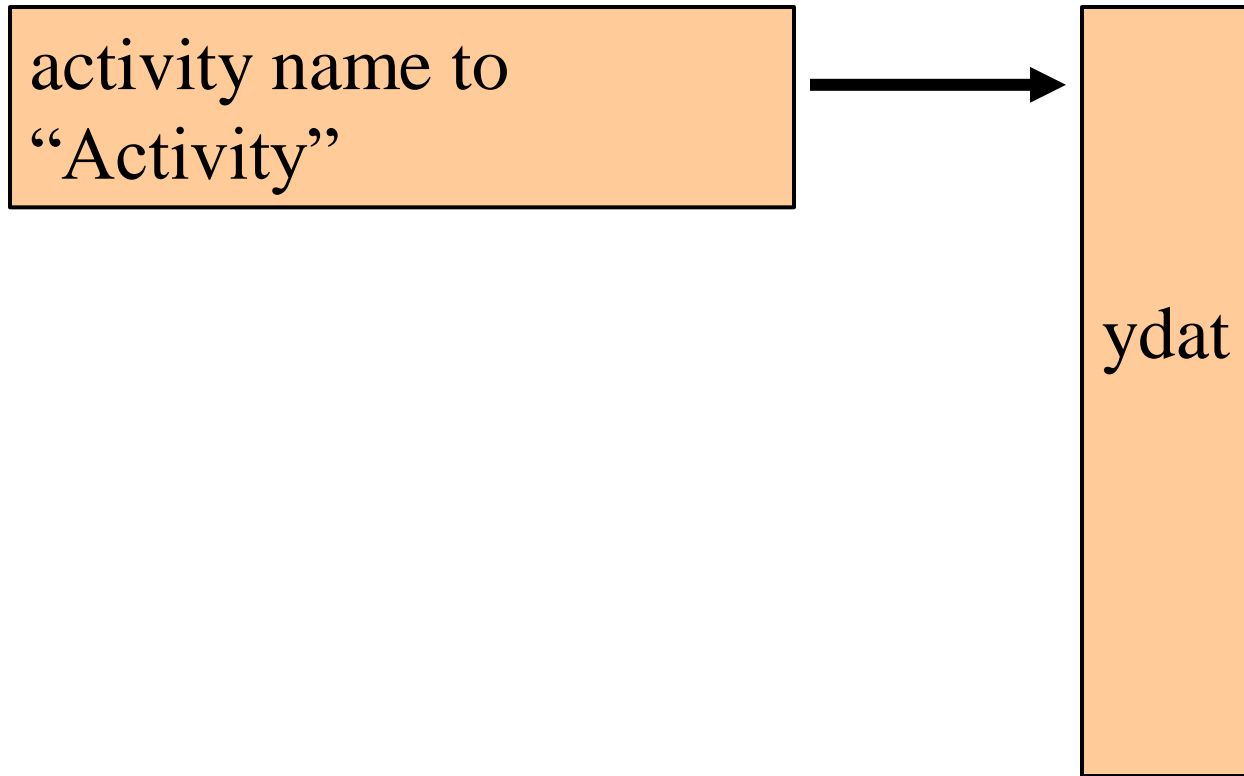
# Providing names of X data



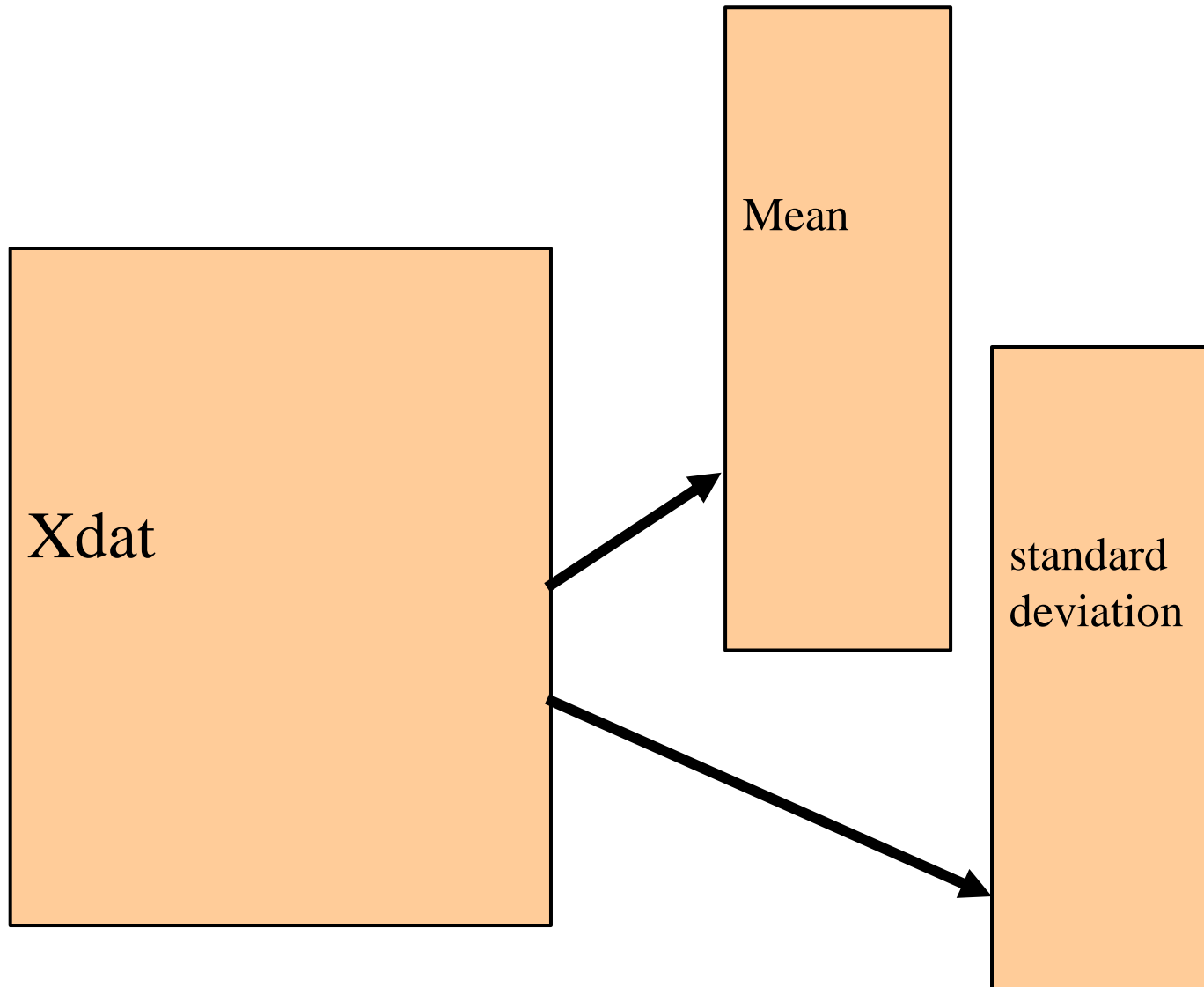
# Providing names of subject data



# Providing names of activity data



# Determine the mean and standard deviation



# Merge all files

Subject data	ydat	Mean	Standard deviation
--------------	------	------	--------------------



# Summarize the data

- Use the summarize\_all data into object “tidyData”,

From this object the tidy data file is obtained