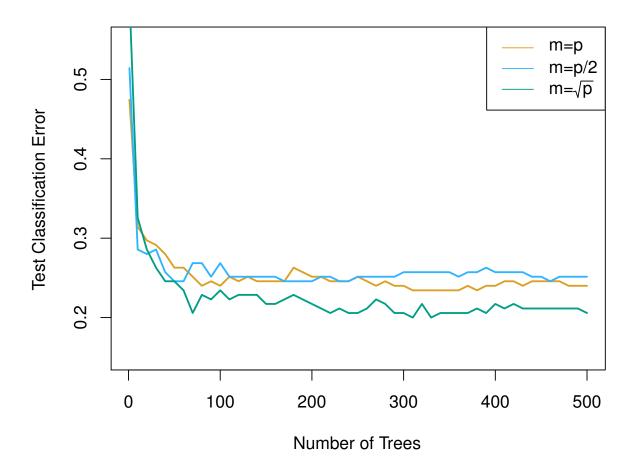
## Exercize 7 Section 8.4 ISL

In the lab (section 8.3), we applied random forests to the Boston data using mtry=6 and using ntree=25 and ntree=500. Create a plot displaying the test error resulting from random forests on this data set for a more comprehensive range of values for mtry and ntree. You can model your plot after Figure 8.10



Describe the results obtained.