```
cliqueDFS = Import["/home/zalewski26/Desktop/algostyTesty/cliqueDFS.txt","Table"]
cliqueRR = Import["/home/zalewski26/Desktop/algostyTesty/cliqueRR.txt","Table"]
 pathMidLRW =
Import["/home/zalewski26/Desktop/algostyTesty/pathMidLRW.txt","Table"]
   pathMidDFS = Import["/home/zalewski26/Desktop/algostyTesty/pathMidDFS.txt",
     "Table"]
    pathMidRR = Import["/home/zalewski26/Desktop/algostyTesty/pathMidRR.txt",
      "Table"]
     pathEndLRW =
    Import["/home/zalewski26/Desktop/algostyTesty/pathEndLRW.txt","Table"]
      pathEndDFS = Import["/home/zalewski26/Desktop/algostyTesty/pathEndDFS.txt",
        "Table"]
       pathEndRR = Import["/home/zalewski26/Desktop/algostyTesty/pathEndRR.txt",
         "Table"]
        treeLRW =
       Import["/home/zalewski26/Desktop/algostyTesty/treeLRW.txt","Table"]
         treeDFS = Import["/home/zalewski26/Desktop/algostyTesty/treeDFS.txt",
            "Table"1
          treeRR = Import["/home/zalewski26/Desktop/algostyTesty/treeRR.txt",
             "Table"]
            lollipopLRW =
           Import["/home/zalewski26/Desktop/algostyTesty/lollipopLRW.txt","Table"]
             lollipopDFS = Import[
               "/home/zalewski26/Desktop/algostyTesty/lollipopDFS.txt","Table"
              lollipopRR = Import[
                "/home/zalewski26/Desktop/algostyTesty/lollipopRR.txt","Table"]
               cliqueLRW = GroupBy [cliqueLRW [[All, {1,2}]], First → Last, Mean]
                cliqueDFS = GroupBy [cliqueDFS [[All, {1,2}]], First → Last, Mean]
                 cliqueRR = GroupBy [cliqueRR [[All, {1,2}]], First → Last, Mean]
                   pathMidLRW =GroupBy [pathMidLRW [[All, {1,2}]], First→Last, Mean]
                    pathMidDFS =GroupBy [pathMidDFS [[All,{1,2}]],First→Last,Mean]
                     pathMidRR =GroupBy [pathMidRR [[All, {1,2}]], First → Last, Mean]
                      pathEndLRW =GroupBy [pathEndLRW [[All,{1,2}]],First→Last,Mean]
                       pathEndDFS =GroupBy [pathEndDFS [[All, {1,2}]], First → Last, Mean]
```

ListLinePlot [{lollipopLRW , lollipopDFS , lollipopRR},

AxesLabel → "Lollipop", PlotLegends → {"LRW", "RR"}]

ListLinePlot [{lollipopLRW , lollipopRR },

AxesLabel → "Lollipop", PlotLegends → {"LRW", "DFS", "RR"}]







