In[77]:= `ListPlot[{r3Comp, r5Comp, r7Comp, r9Comp, r11Comp, r13Comp, r15Comp, r17Comp, r19Comp, r21Comp, r23Comp, r25Comp}, AxesLabel → "Comparisons with random data", PlotLegends → {"3", "5", "7", "9", "11", "13", "15", "17", "19", "21", "23", "25"}]`

`ListPlot[{r3Moves, r5Moves, r7Moves, r9Moves, r11Moves, r13Moves, r15Moves, r17Moves, r19Moves, r21Moves, r23Moves, r25Moves}, AxesLabel → "Moves with random data", PlotLegends → {"3", "5", "7", "9", "11", "13", "15", "17", "19", "21", "23", "25"}]`

`ListPlot[{p3Comp, p5Comp, p7Comp, p9Comp, p11Comp, p13Comp, p15Comp, p17Comp, p19Comp, p21Comp, p23Comp, p25Comp}, AxesLabel → "Comparisons with permutations ", PlotLegends → {"3", "5", "7", "9", "11", "13", "15", "17", "19", "21", "23", "25"}]`

`ListPlot[{p3Moves, p5Moves, p7Moves, p9Moves, p11Moves, p13Moves, p15Moves, p17Moves, p19Moves, p21Moves, p23Moves, p25Moves}, AxesLabel → "Moves with permutations ", PlotLegends → {"3", "5", "7", "9", "11", "13", "15", "17", "19", "21", "23", "25"}]`

Out[77]=

Moves with random data

Out[78]=

●	3	●	19
●	5	●	21
●	7	●	23
●	9	●	25
●	11		
●	13		
●	15		
●	17		

Comparisons with permutations

Out[79]=

●	3	●	19
●	5	●	21
●	7	●	23
●	9	●	25
●	11		
●	13		
●	15		
●	17		

Moves with permutations

Out[80]=

●	3	●	19
●	5	●	21
●	7	●	23
●	9	●	25
●	11		
●	13		
●	15		
●	17		