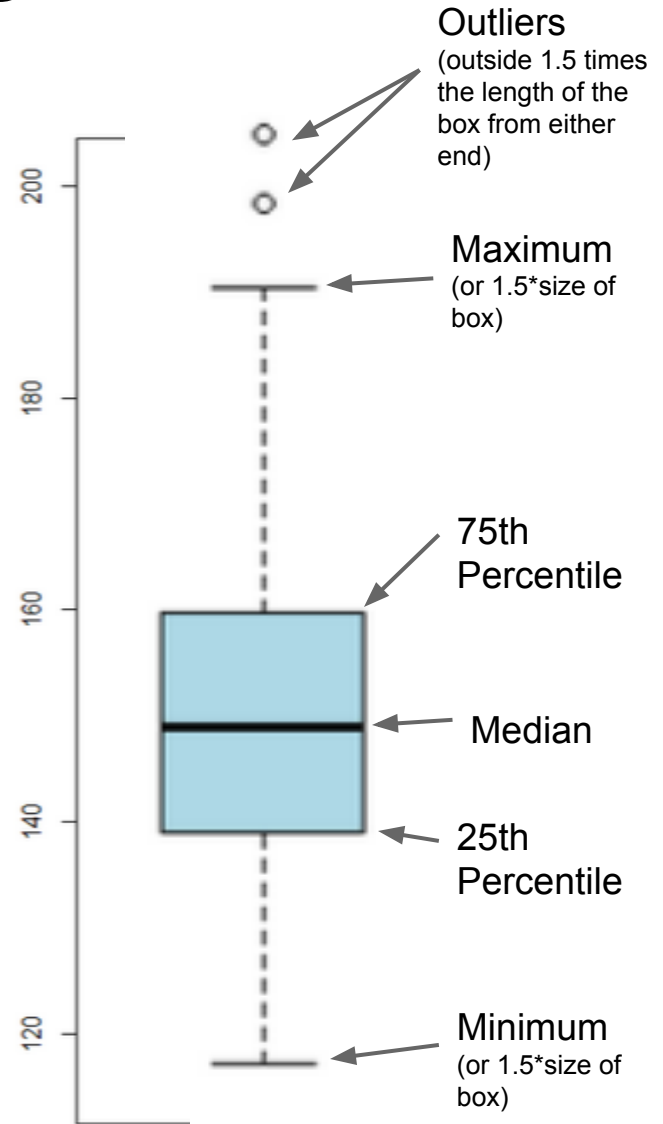
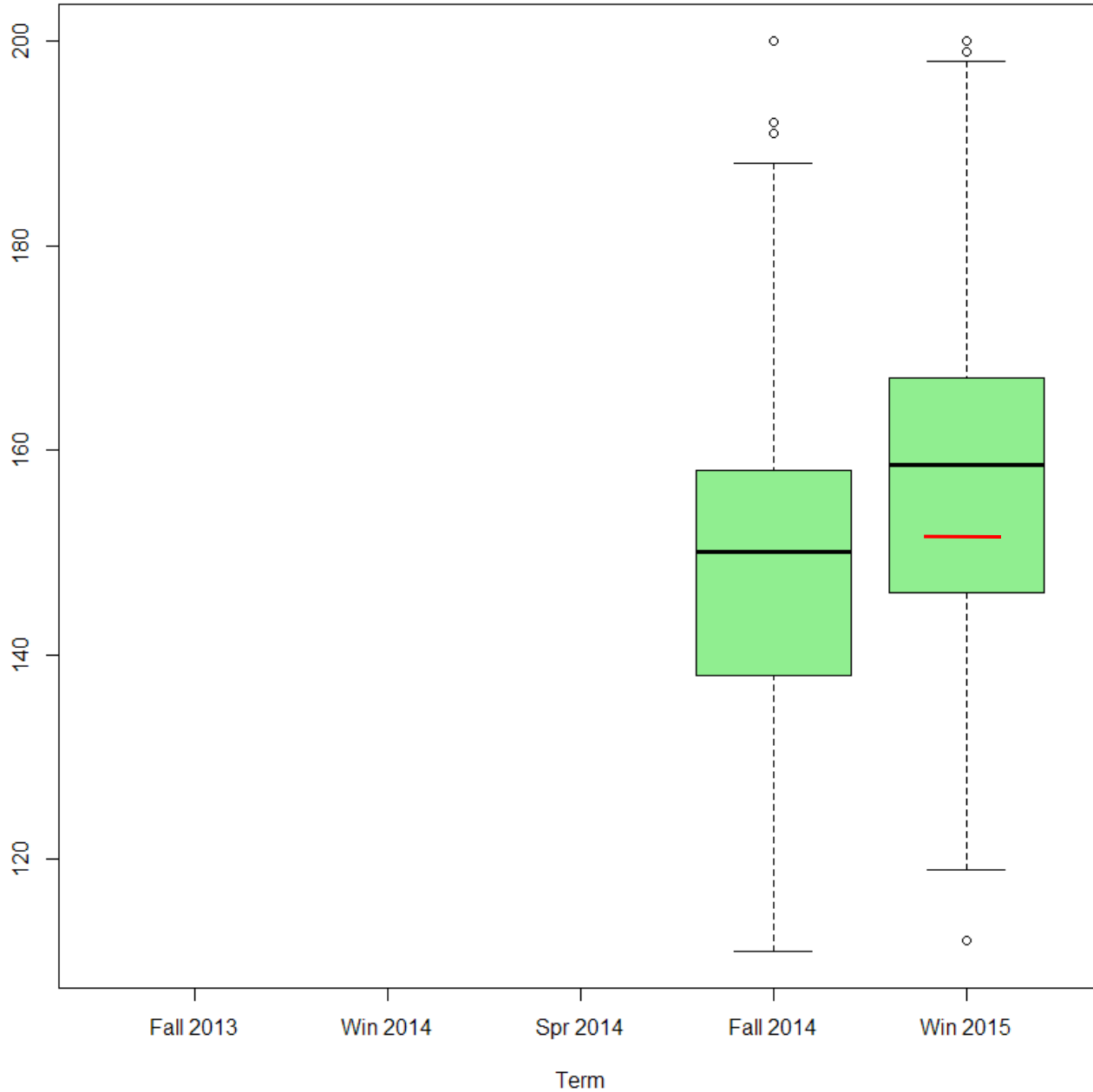


Box and Whisker Plots

- Graphical depiction of scores, displaying range, quartiles, and outliers (Note: quartiles are locally computed, not NWEA percentiles)
- Indication of how scores are spread
- Side-by-side plots allow comparison of data sets
- Outliers represent a single student performing outside the minimum to maximum range.



MAP Math RIT - Grade KG Cohort

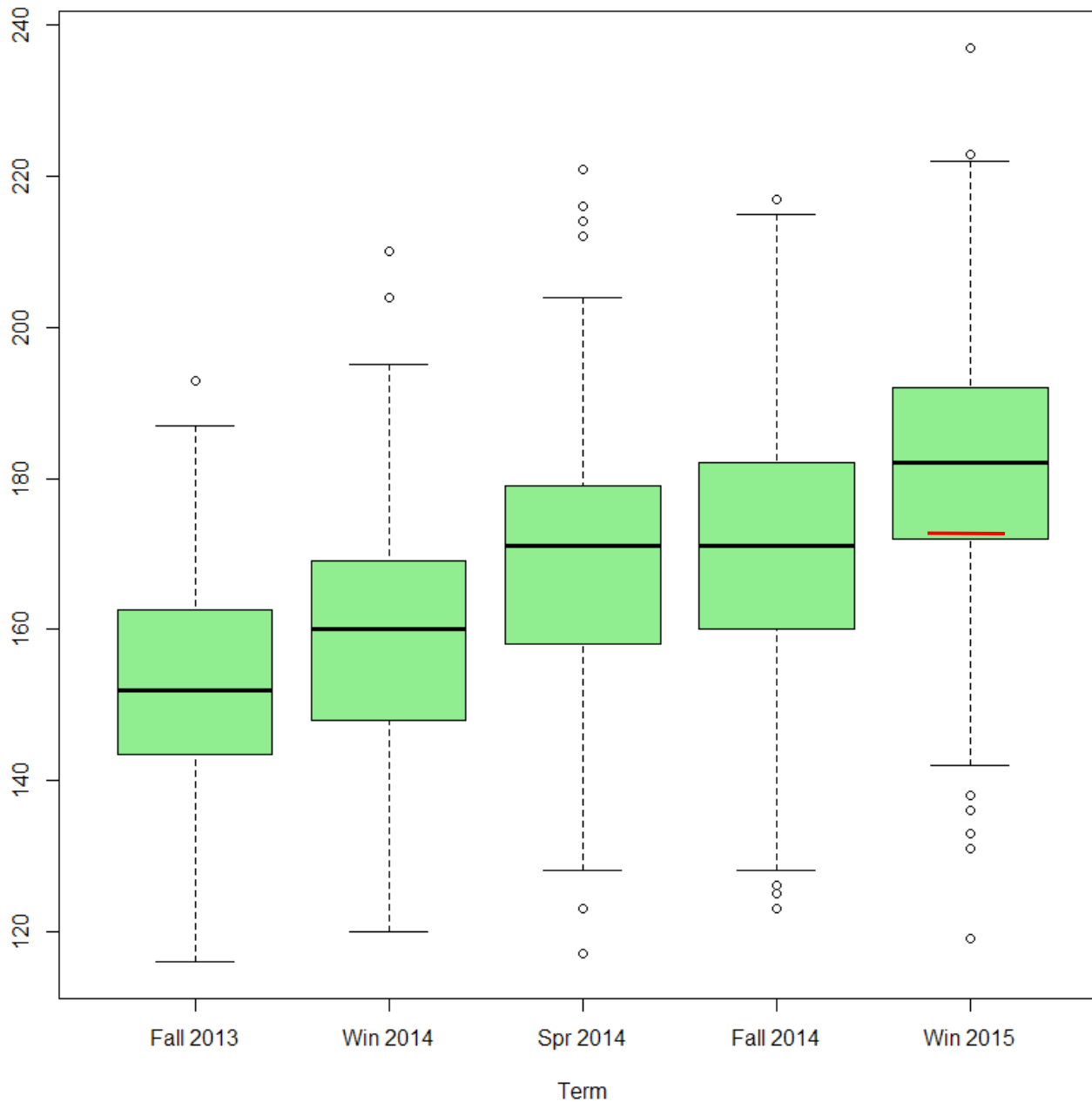


Winter 2015

D41 Median: 158.5

NWEA Median: 151

MAP Math RIT - Grade 1 Cohort

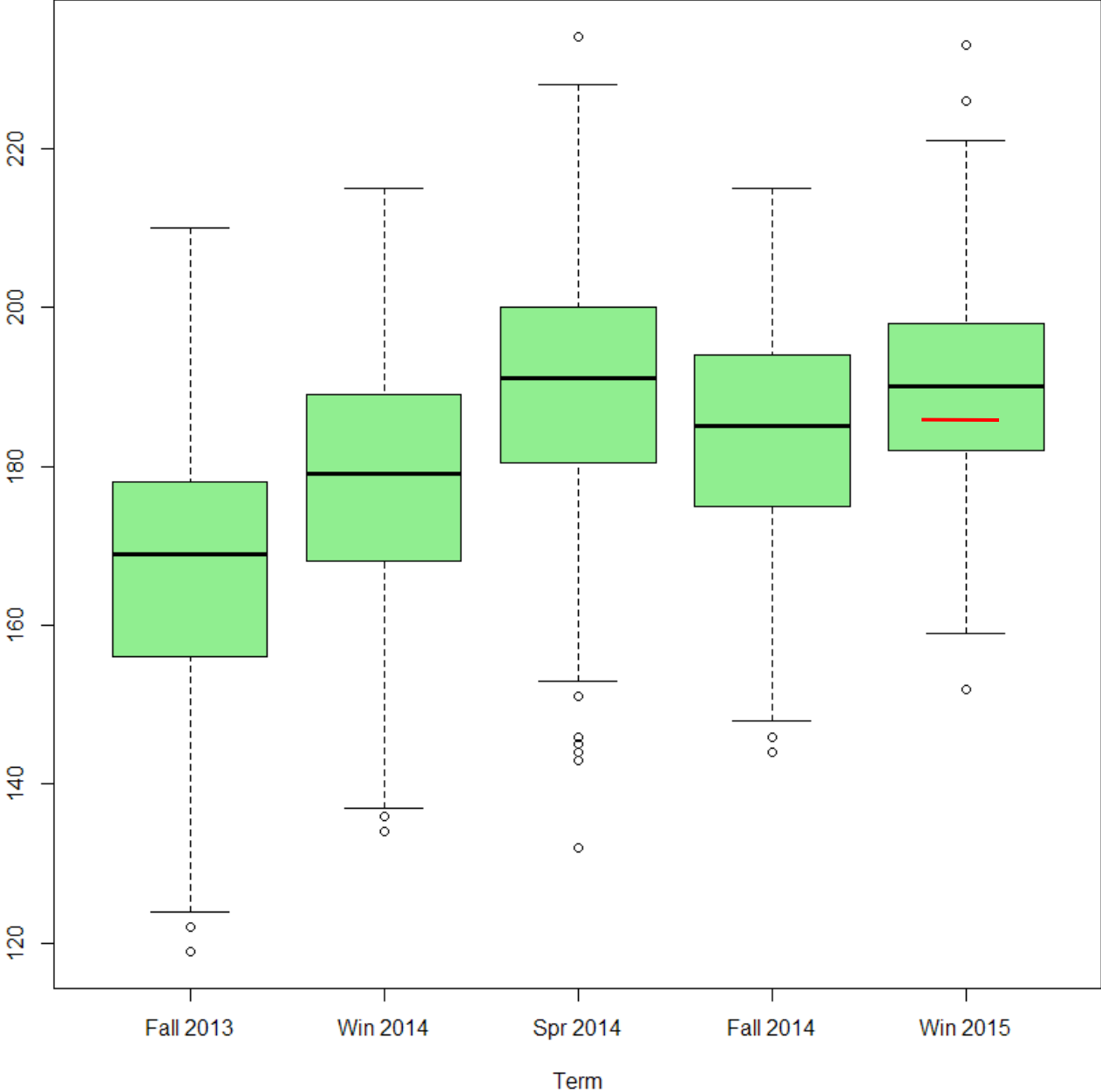


D41 Median: 182

NWEA Median: 173

Note: Fall 2013 test given only at Lincoln and Franklin

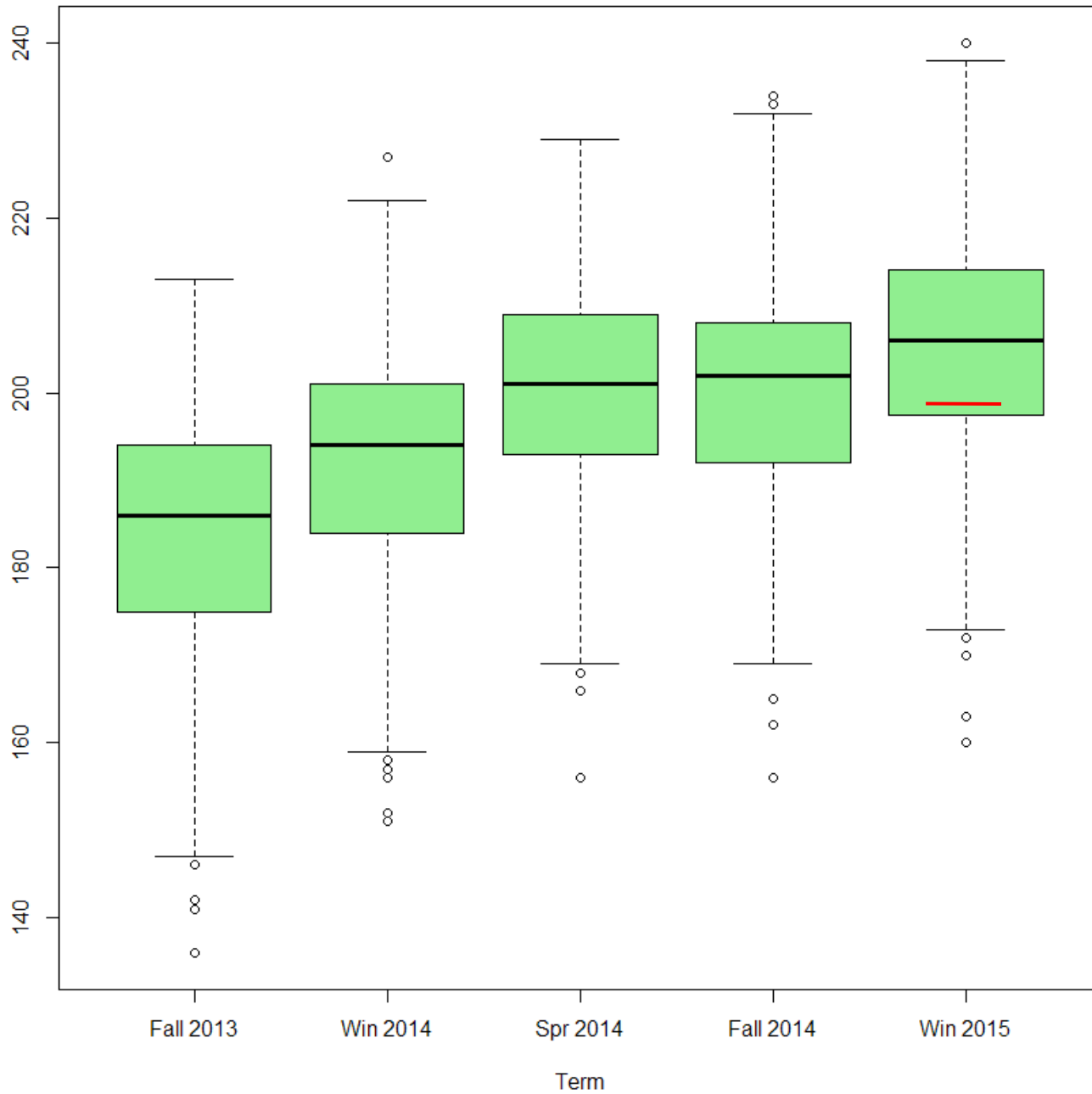
MAP Math RIT - Grade 2 Cohort



D41 Median: 190

NWEA Median: 186

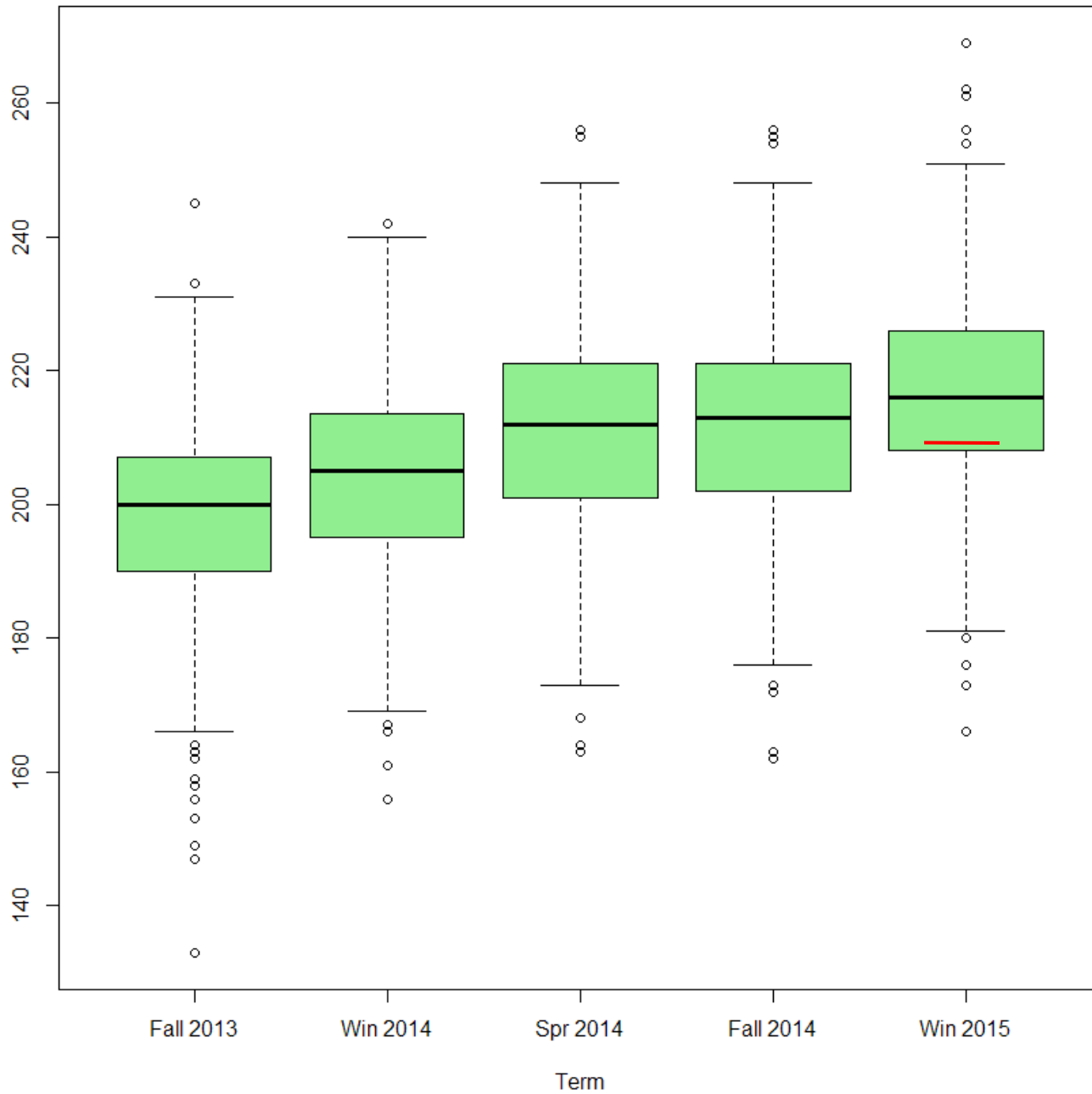
MAP Math RIT - Grade 3 Cohort



D41 Median: 206

NWEA Median: 199

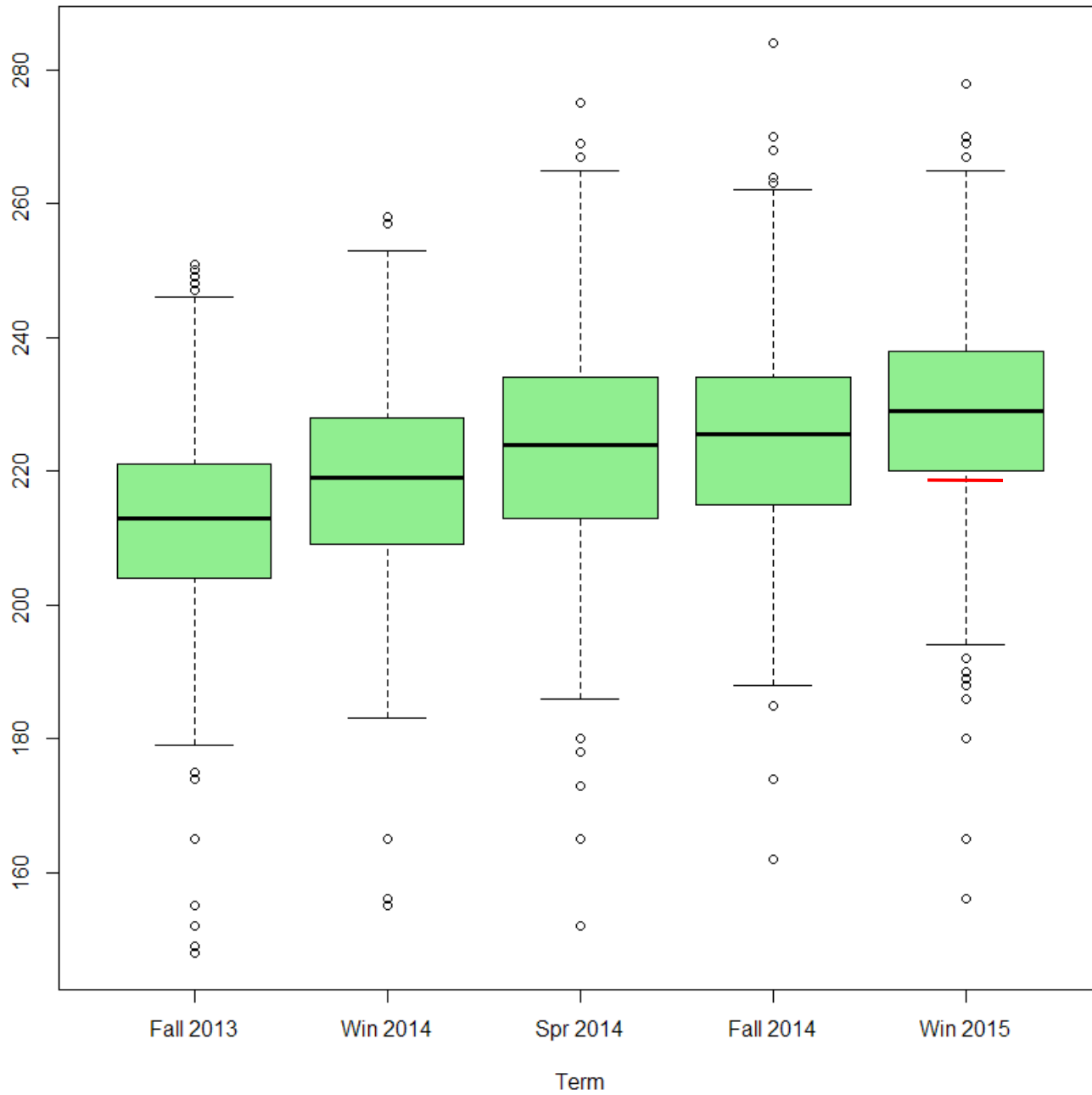
MAP Math RIT - Grade 4 Cohort



D41 Median: 216

NWEA Median: 209

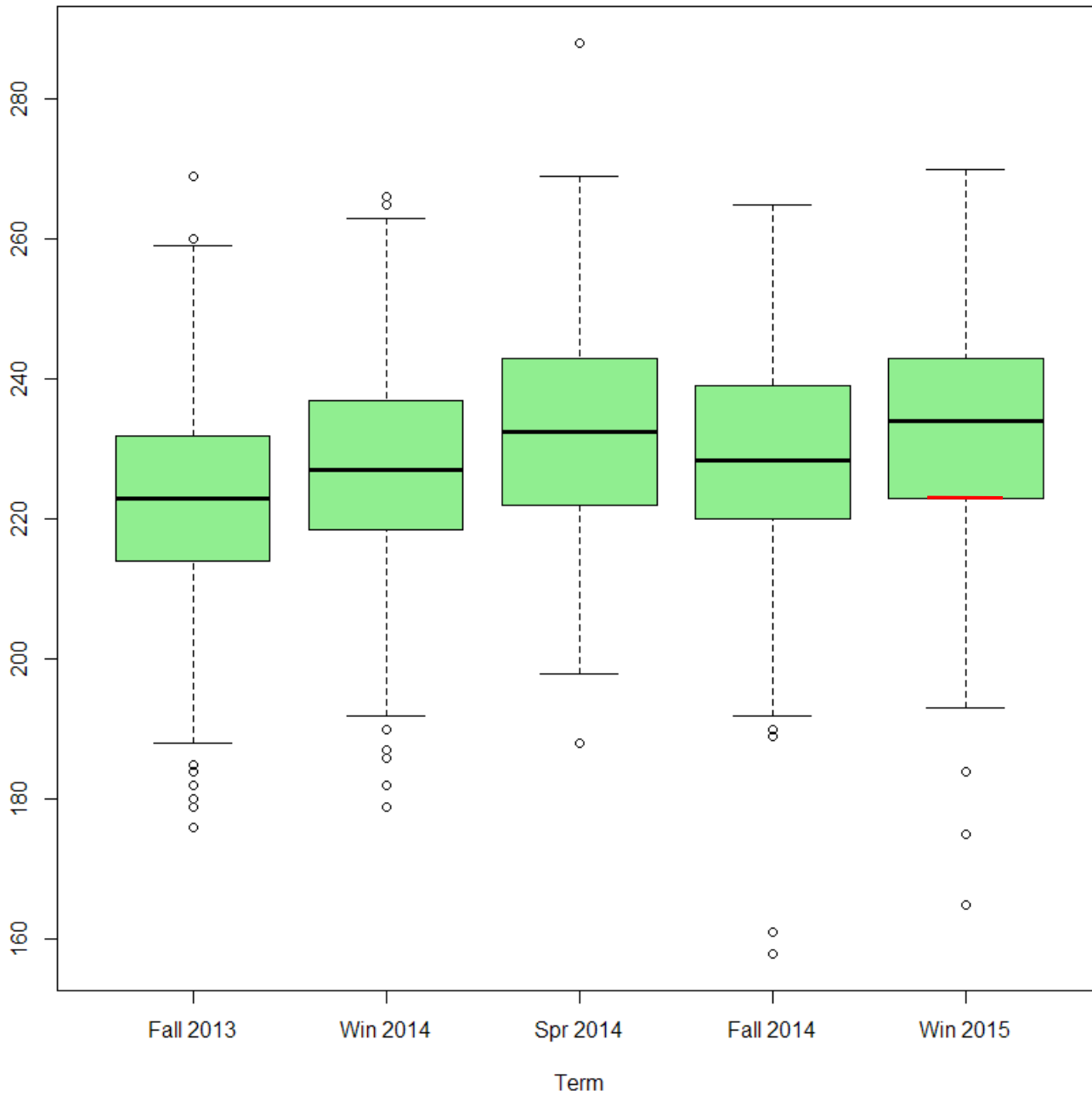
MAP Math RIT - Grade 5 Cohort



D41 Median: 229

NWEA Median: 218

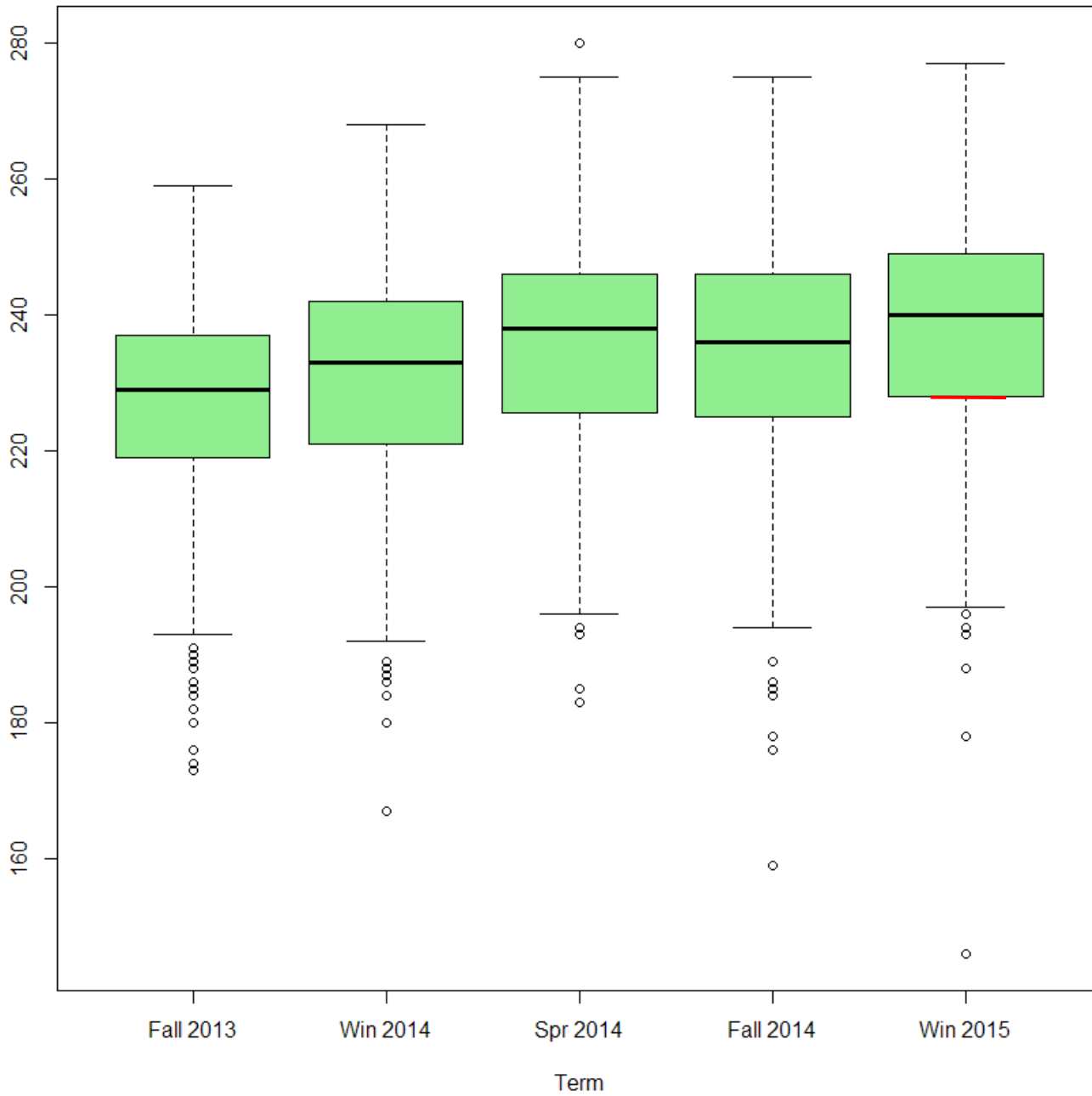
MAP Math RIT - Grade 6 Cohort



D41 Median: 234

NWEA Median: 223

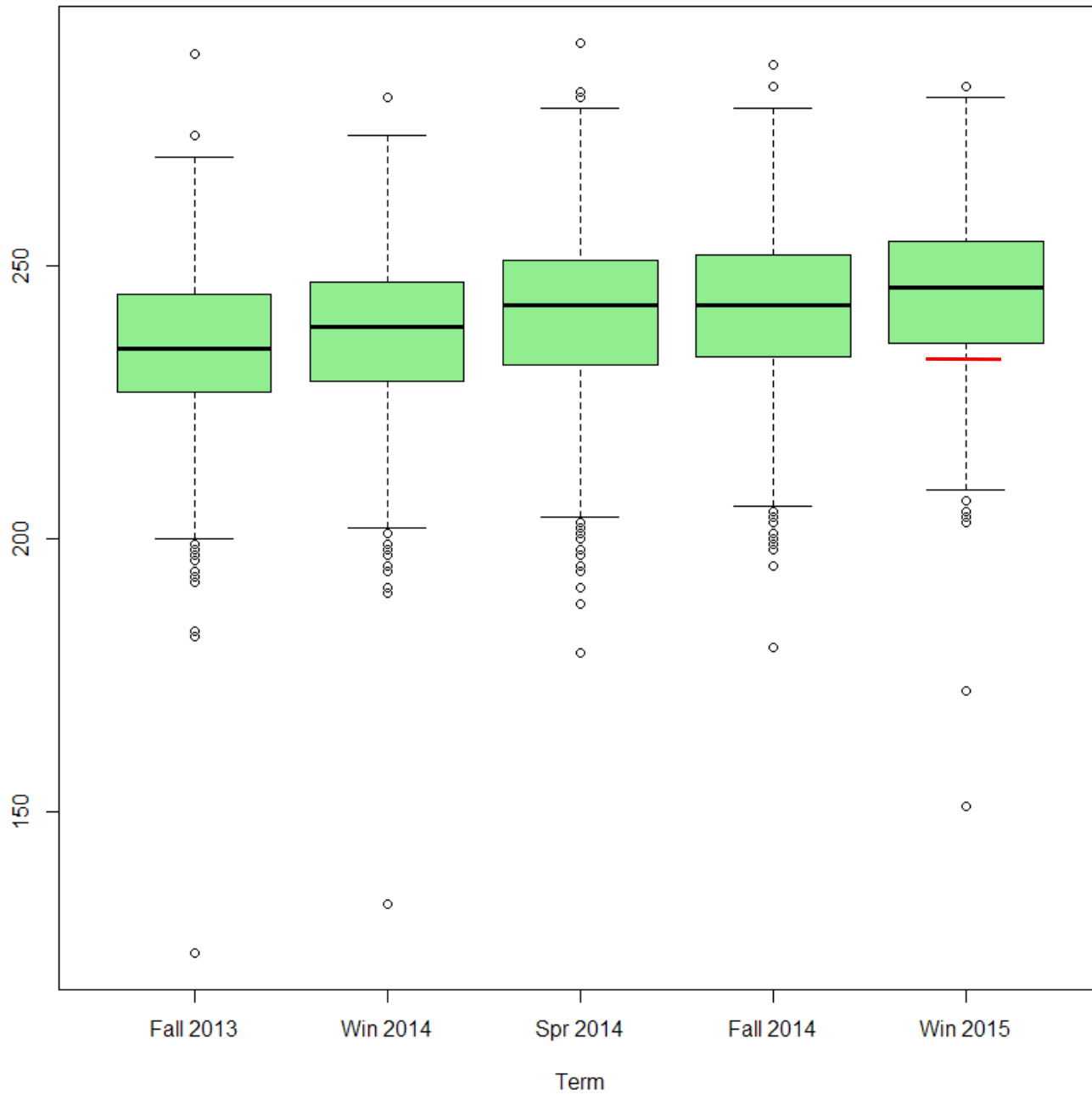
MAP Math RIT - Grade 7 Cohort



D41 Median: 240

NWEA Median: 228

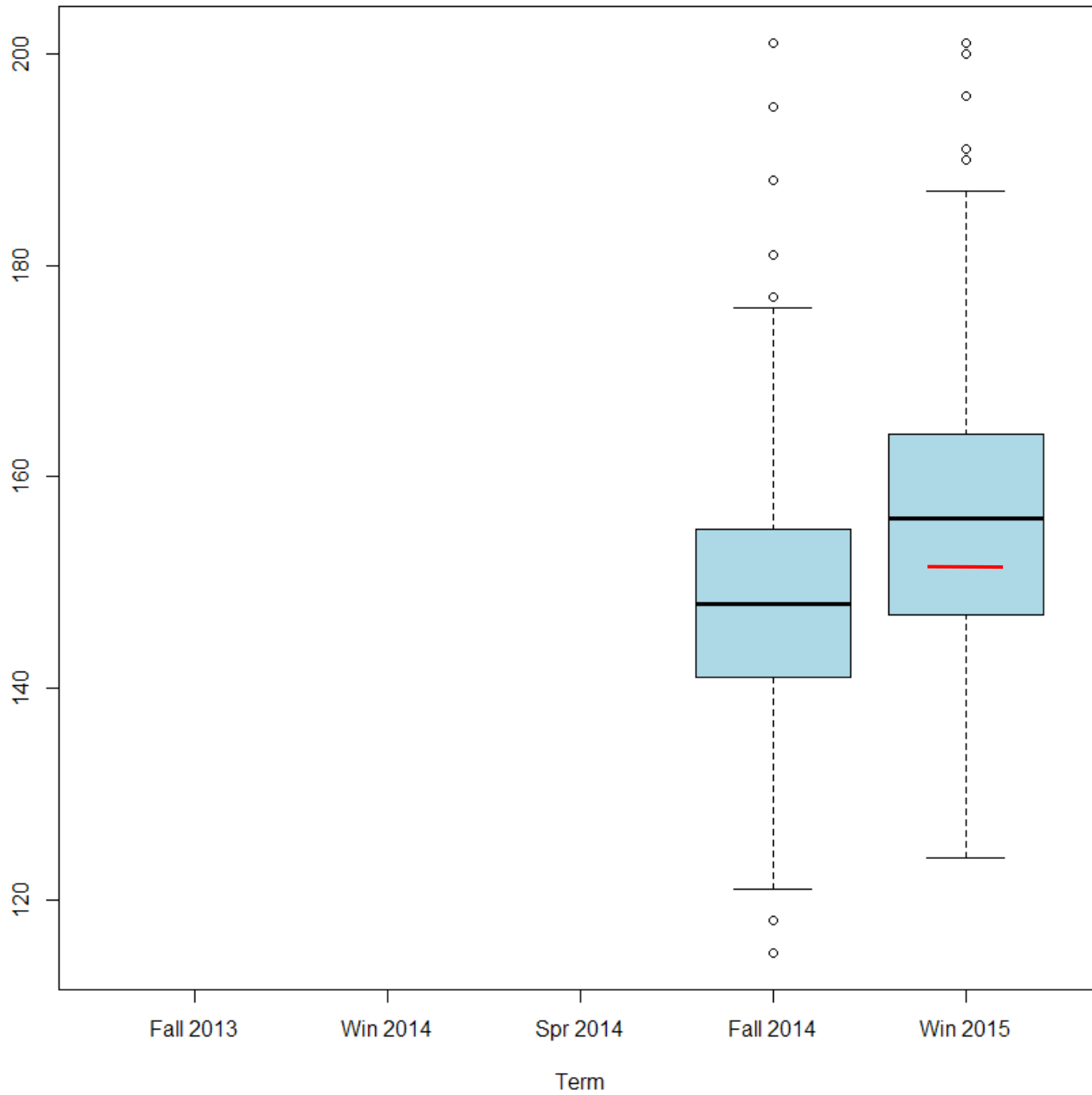
MAP Math RIT - Grade 8 Cohort



D41 Median: 246

NWEA Median: 233

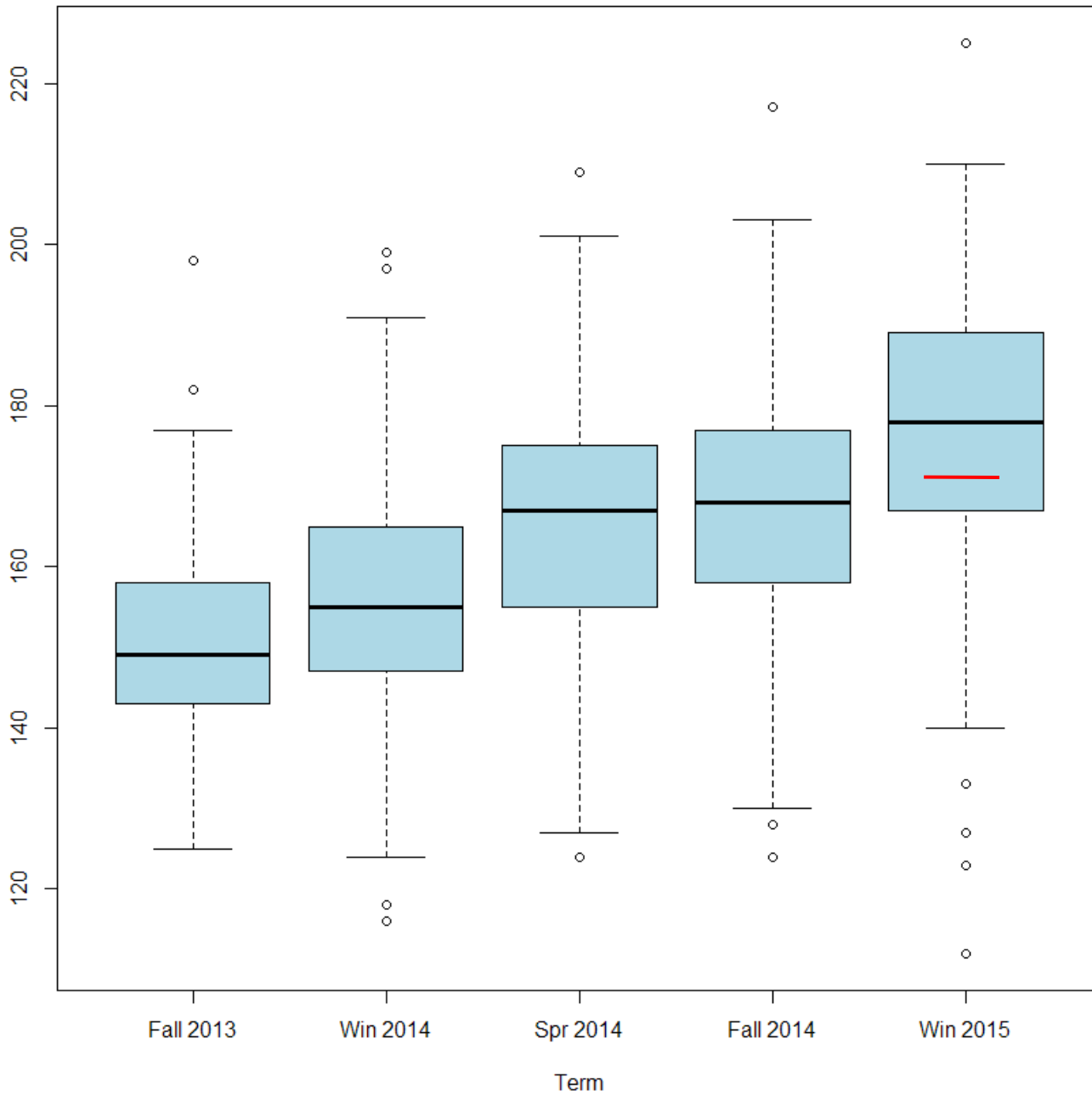
MAP Reading RIT - Grade KG Cohort



D41 Median: 156

NWEA Median: 151

MAP Reading RIT - Grade 1 Cohort

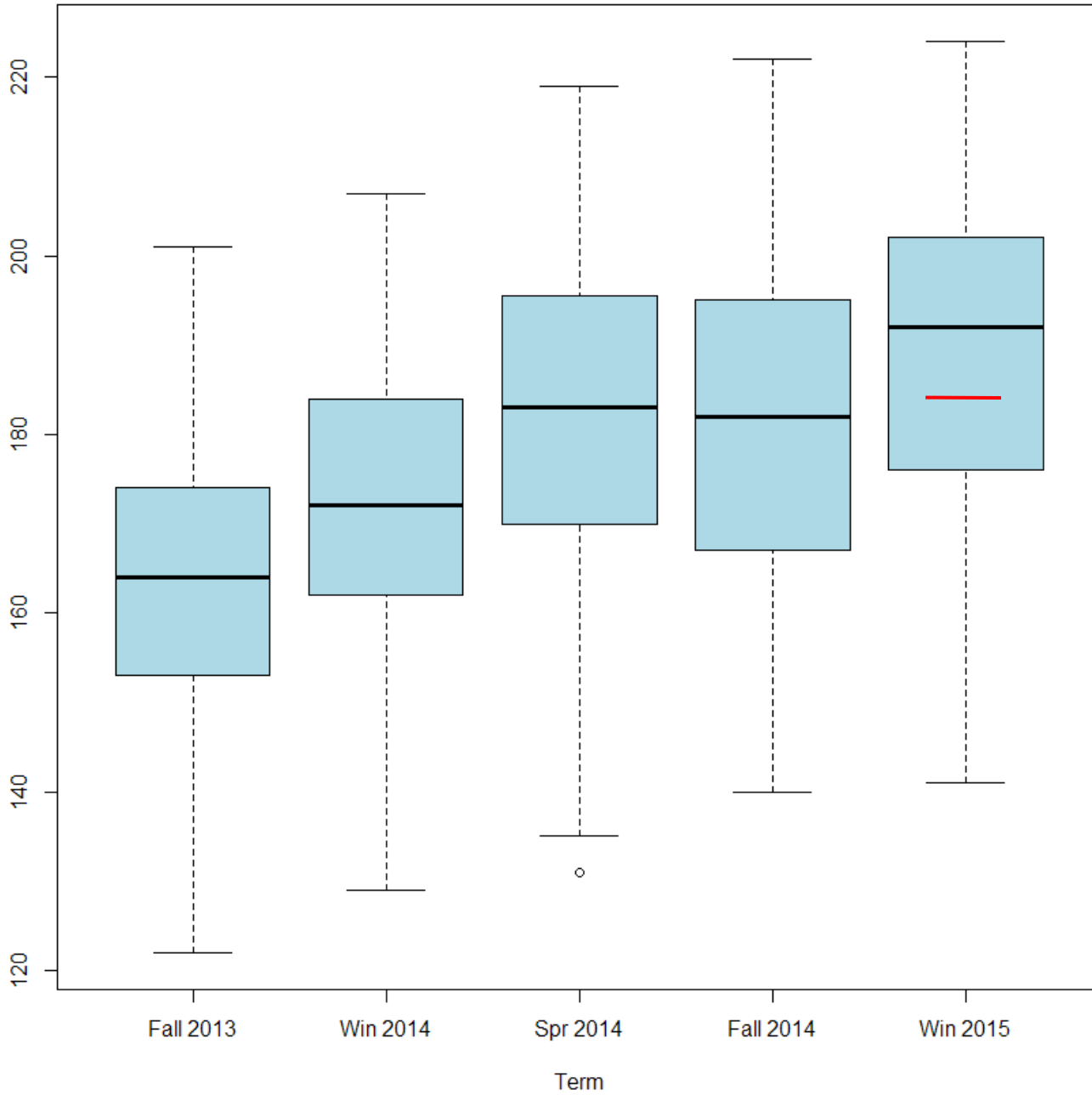


D41 Median: 178

NWEA Median: 171

Note: Fall 2013
test given only
at Lincoln and
Franklin

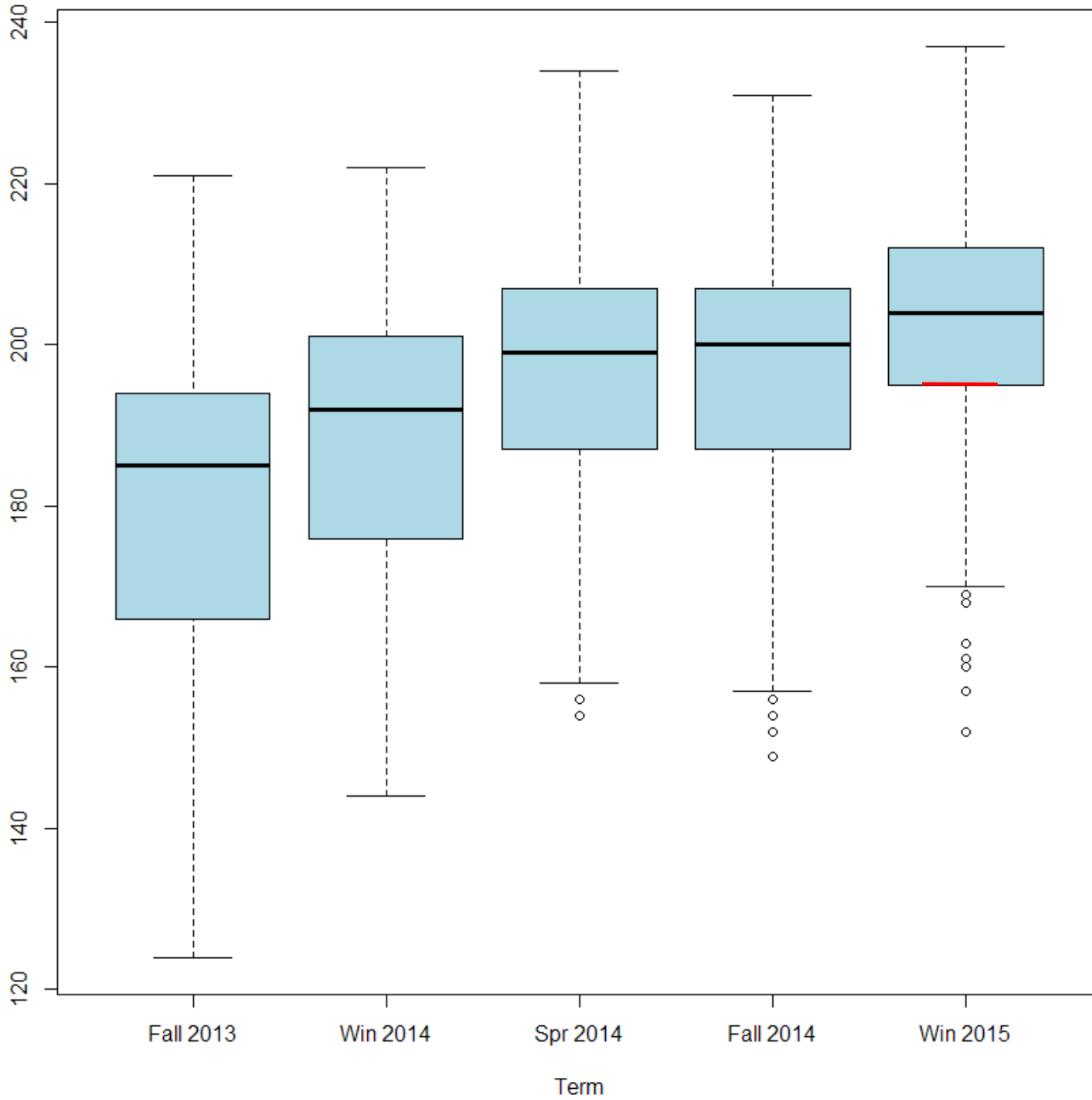
MAP Reading RIT - Grade 2 Cohort



D41 Median: 192

NWEA Median: 184

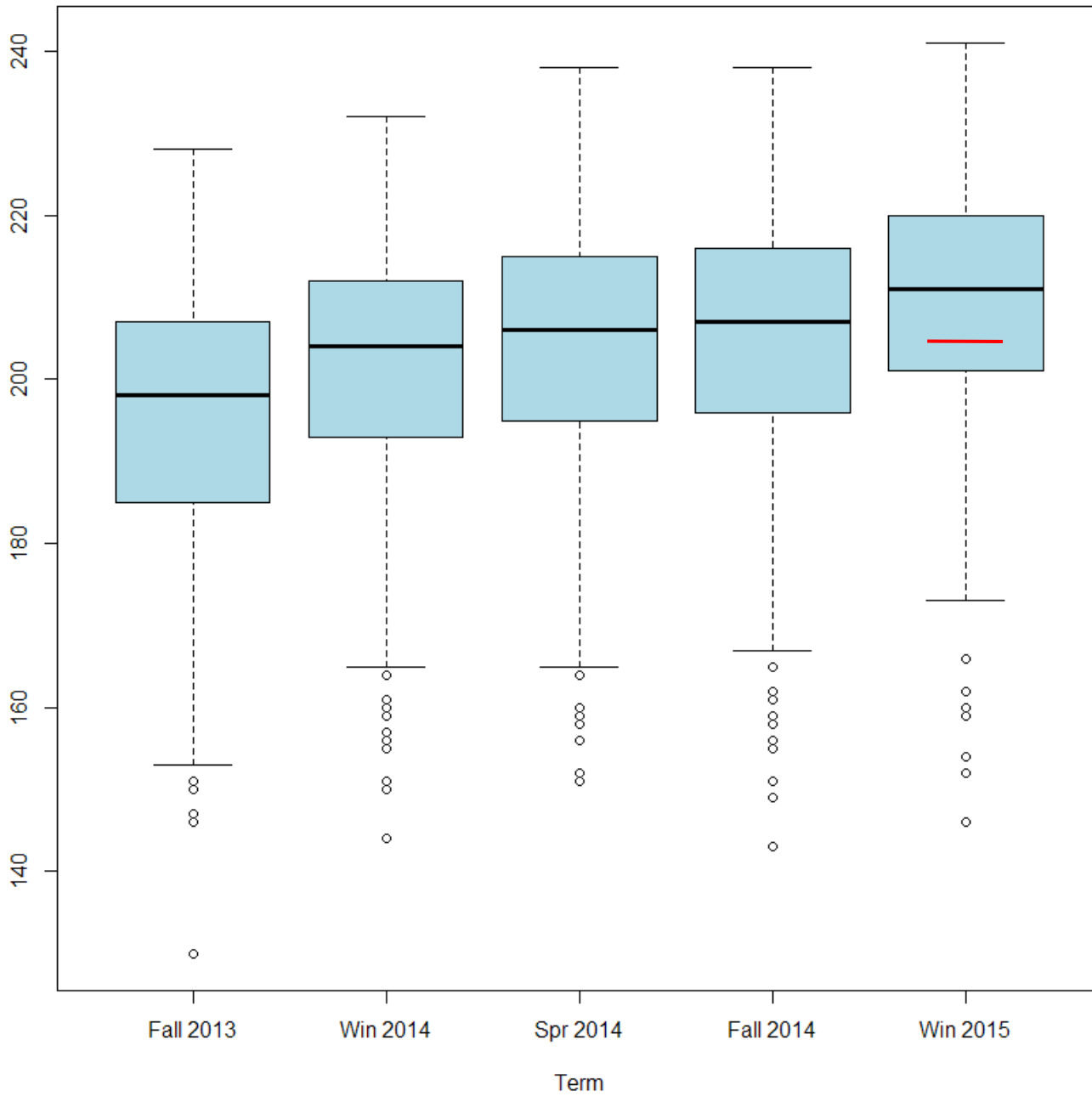
MAP Reading RIT - Grade 3 Cohort



D41 Median: 204

NWEA Median: 195

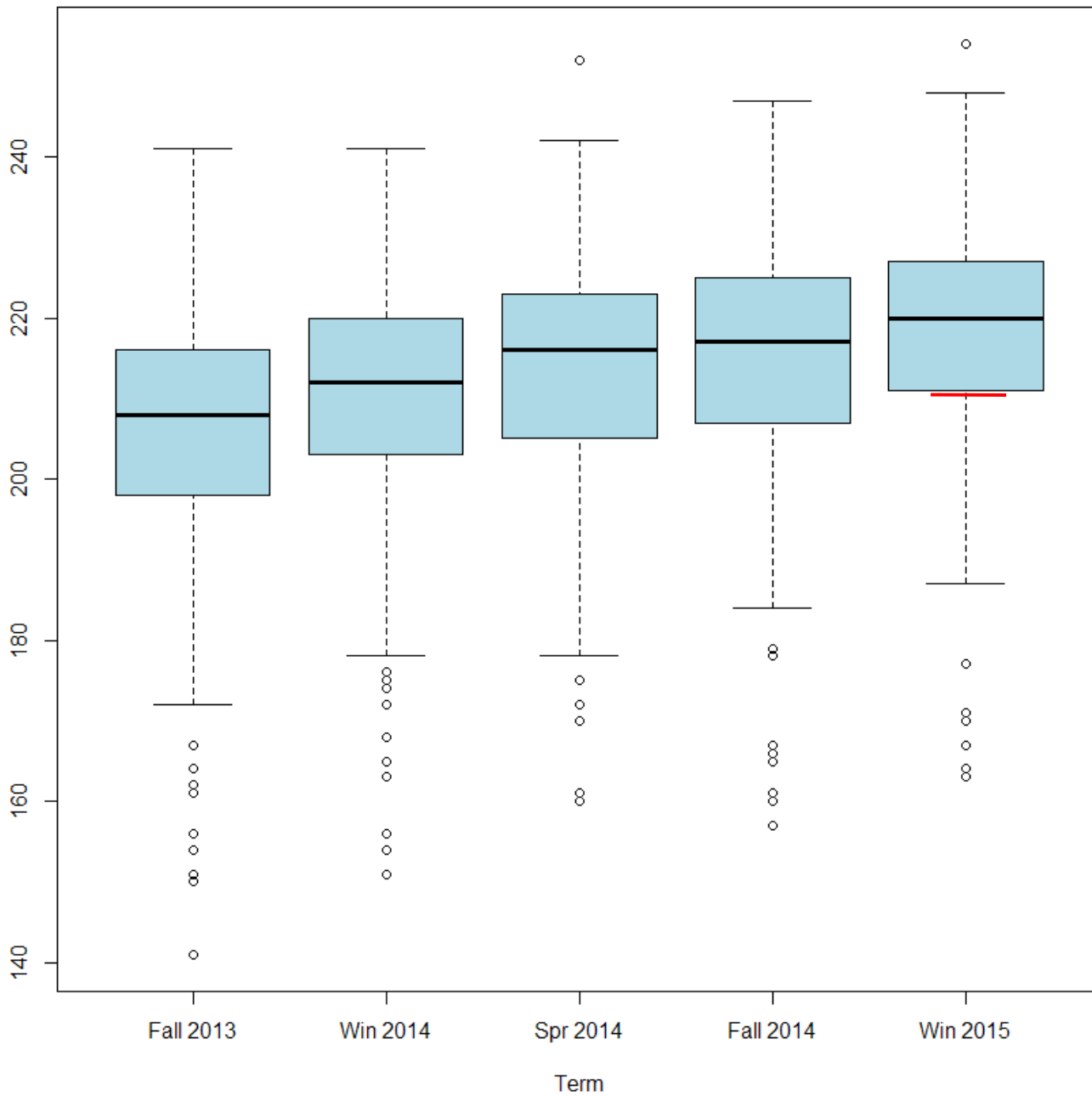
MAP Reading RIT - Grade 4 Cohort



D41 Median: 211

NWEA Median: 204

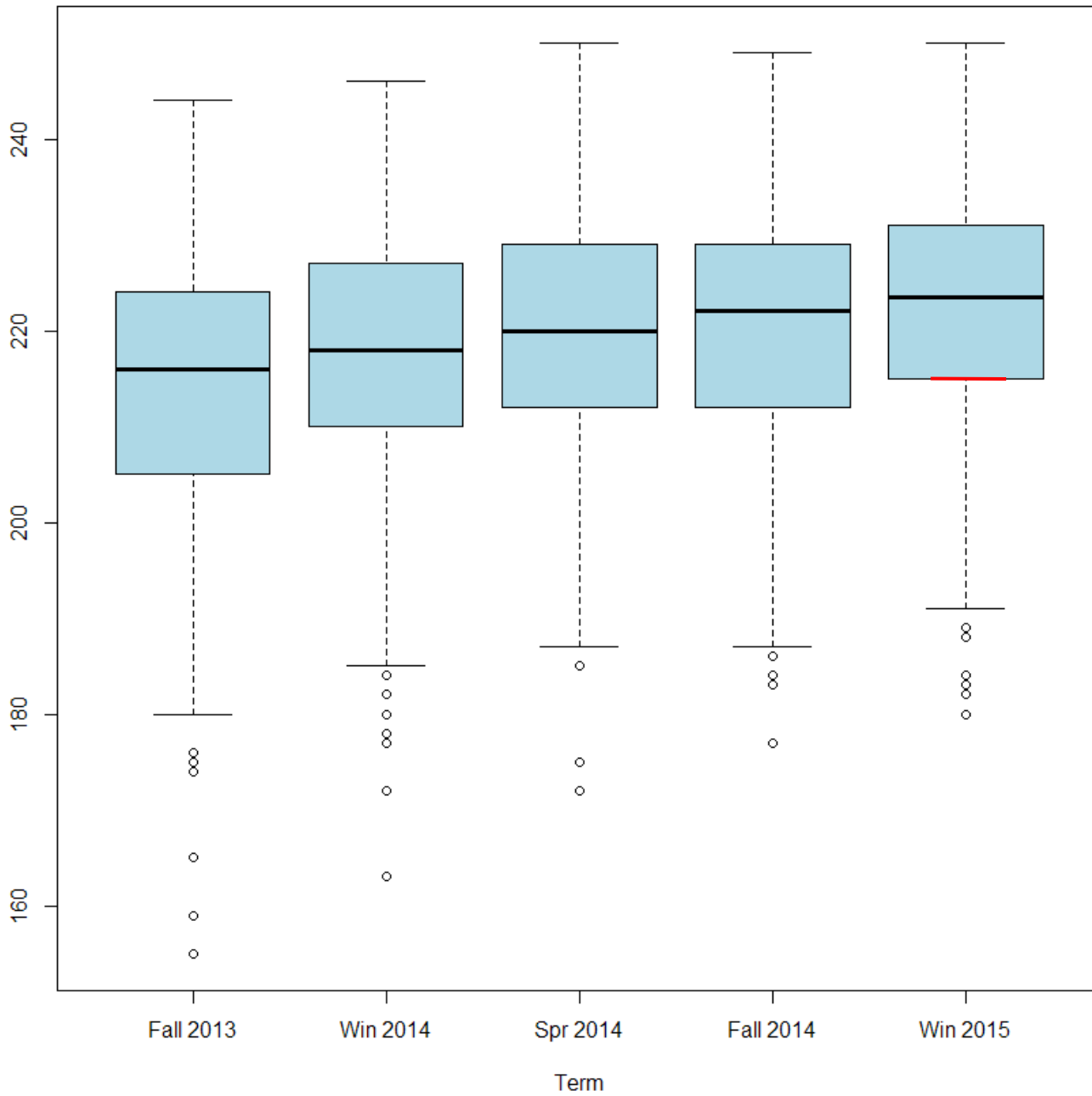
MAP Reading RIT - Grade 5 Cohort



D41 Median: 220

NWEA Median: 210

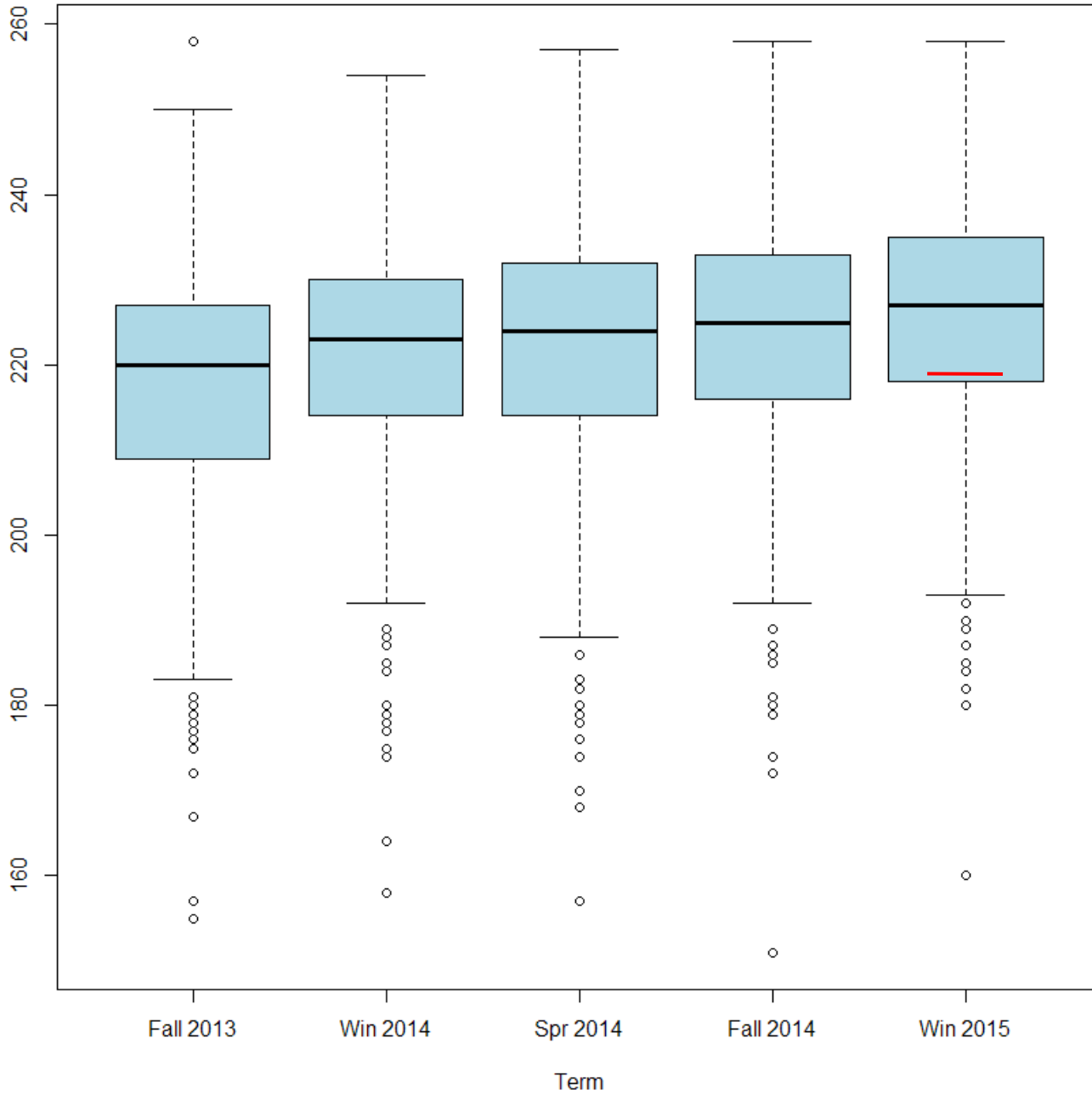
MAP Reading RIT - Grade 6 Cohort



D41 Median: 223.5

NWEA Median: 215

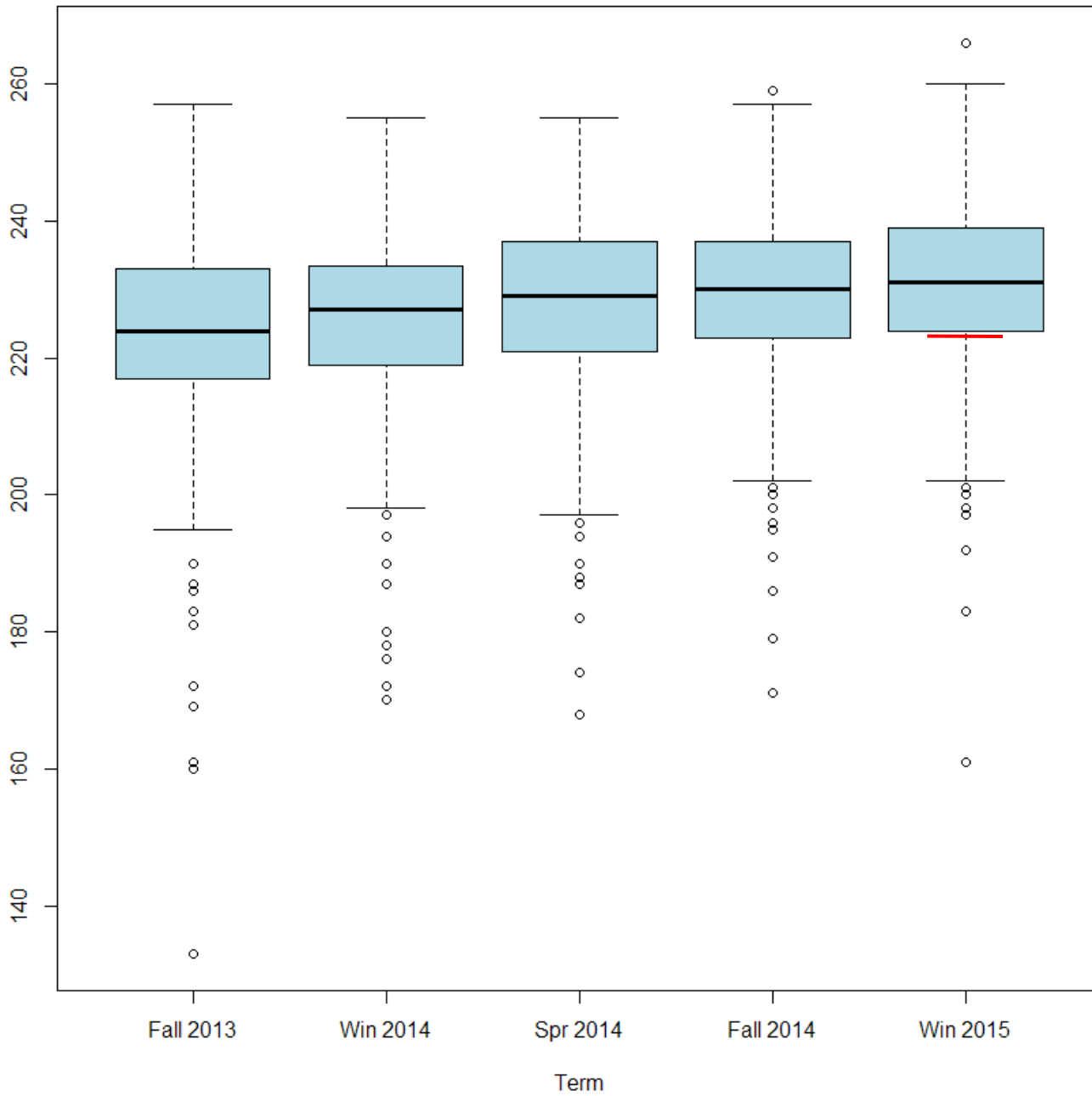
MAP Reading RIT - Grade 7 Cohort



D41 Median: 227

NWEA Median: 219

MAP Reading RIT - Grade 8 Cohort



D41 Median: 231

NWEA Median: 222