

School Board Meeting:

November 8, 2010

Subject:

Fall 2010 MAP Results

Presenter:

Pam Miller

SUGGESTED SCHOOL BOARD ACTION:

Report only.

DESCRIPTION:

The attachment shows our district results as compared to the NWEA norm, as well as the RIT score of each strand. Overall reading results indicate that our district's students scored at or above the NWEA norm group at Grades 3-9, but district students scored below the NWEA norm group at Grade 2. Overall math results indicate that our district's students scored above the NWEA norm group at all Grades 2-9. The results in both reading and math are similar to last fall's testing, with no significant differences.

Areas of concern or areas of relatively strong performance are identified if the strand score is ± 3 RIT points different from the district's mean RIT score. This does not necessarily correlate to the performance of the NWEA norm group.

In the area of reading, there are no areas of concern for us to focus upon, nor areas of relatively strong performance for us to celebrate. In the area of math, there are also no areas of concern for us to focus upon, however in terms of areas of relatively strong performance for us to celebrate, the Geometry & Measurement strand stands out at Grades 8-9.

The MAP data, along with the MCA-II results and other classroom assessment data, is used by the classroom teachers to set reading and math goals with students and to make appropriate instructional decisions for them in their classrooms on an individual level.

Students will test again during the first two weeks of May to determine the amount of growth experienced throughout the 2010-2011 school year.

Attachments:

BHM MAP Math Results – Fall 2010

BHM MAP Reading Results – Fall 2010