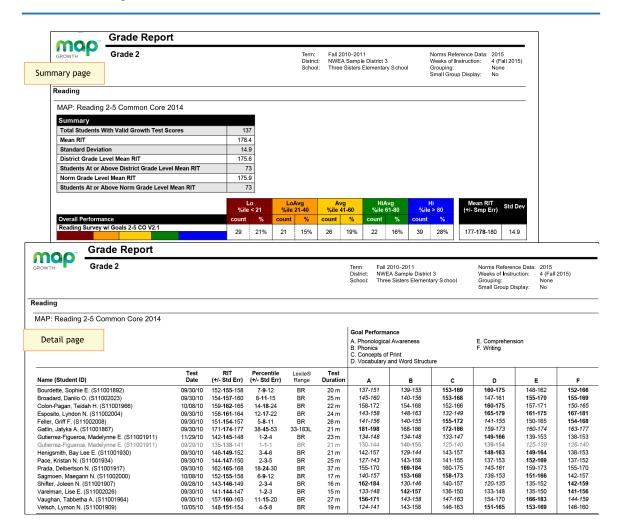
Grade Report

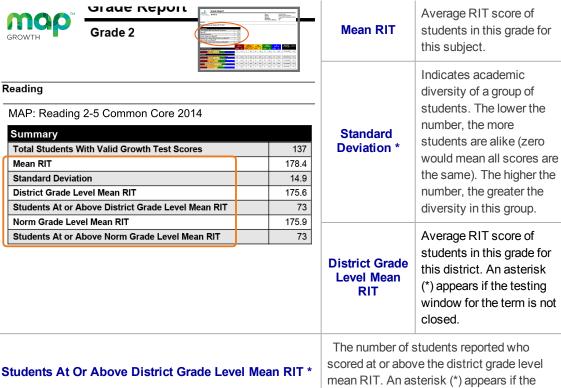


Description	Shows students' detailed and summary test data by grade for a selected term so you can set goals and adjust instruction.
Applicable Tests	MAP Growth, Screening, and MAP Growth K-2.
Audience	Principal, counselor, instructional coach
Required Roles	Administrator or Assessment Coordinator

Date Limits 1 year prior, including tests completed outside your test window range (they appear in gray font)

Summary Pages

— Grade Report —



testing window for the term is not closed.

Norm Grade Level Mean RIT

Students At Or Above Norm Grade Level *

These figures give you a national comparison to students who were in the same grade and who tested in the same test window as observed in the NWEA norms study. An asterisk (*) appears if no norms data are available for this subject in this grade (most often 11th grade science and 12th grade).

^{*} If summary data is missing: By default, these statistics do not compute if you have fewer than ten valid growth test events because a small group is statistically unreliable. However, you can choose the Small Group Display option to compute these figures regardless of group size.

	Lo %ile < 21		LoAvg %ile 21-40		Avg %ile 41-60		HIAVG %ile 61-80		%ile > 80	
Overall Performance	count	%	count	%	count	%	count	%	count	%
Reading Survey w/ Goals 2-5 CO V2.1		21%	21	15%	26	19%	22	16%	39	289
Goal Area										
Students Read and Understand Variety of Material	30	22%	20	15%	28	20%	22	16%	37	279
Students Apply Thinking Skills to Their Reading	29	21%	26	19%	17	12%	28	20%	37	279
Students Locate, Select, and Use Information	18	13%	37	27%	30	22%	17	12%	35	269
Students Read and Recognize Literature		20%	25	18%	17	12%	27	20%	40	299

Overall Performance	Goal Area					
The top row breaks out the overall scores into the different percentile rankings (low to high), based on the NWEA norms study.	These rows show percentile rankings for each goal area within the test subject. Data appear only if a student took a MAP Growth test, not Screening.					