How to interpret this student growth & achievement report

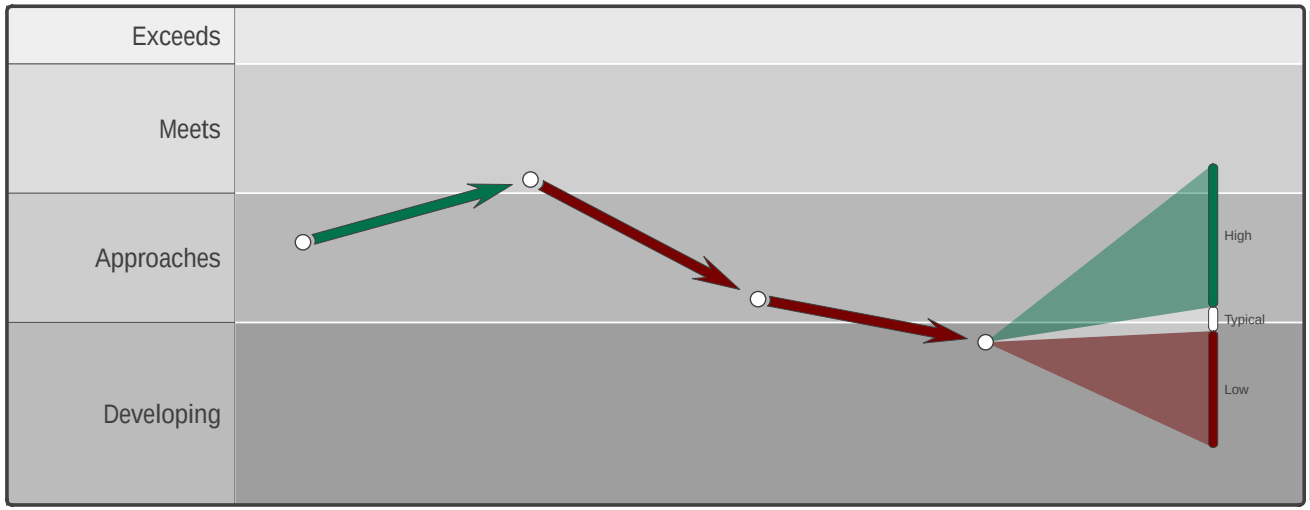
CRT Scale Score

CRT Achievement Levels

Student Growth Percentile

Suggested Uses

- Review past growth to assess student academic progress toward CRT achievement goals.
- Develop remediation or enrich−ment plans based on rate of growth needed to reach higher CRT achievement levels.
- Identify the rate of progress needed in order to reach or maintain proficient status on the CRT next year.



Math

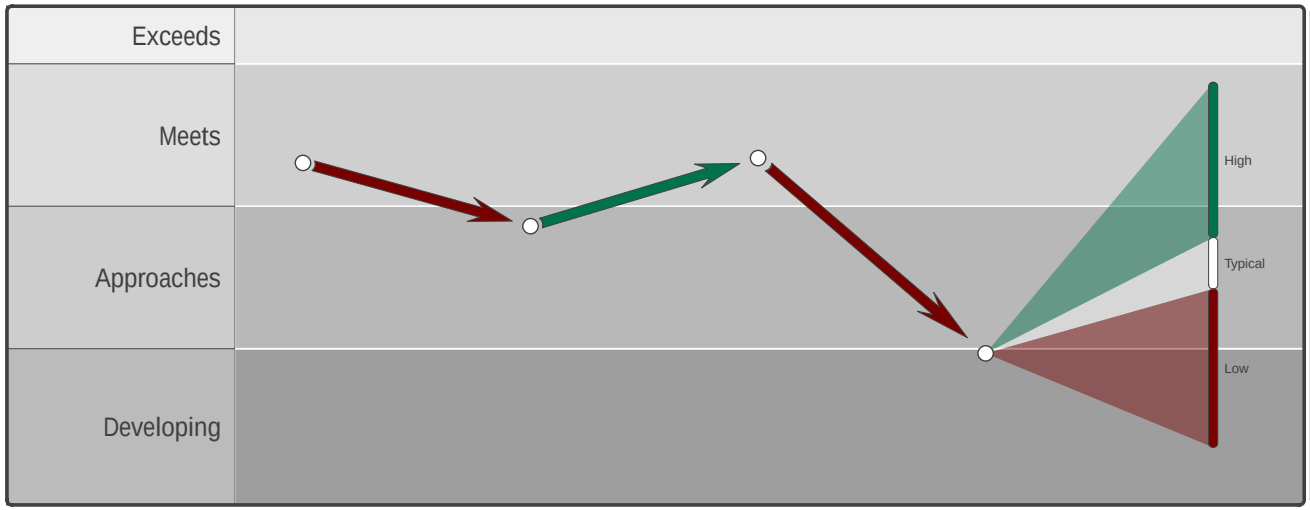
Achievement

CRT Math Scale Score

Growth

Level	Percentiles
High	61st − 99th
Typical	40th − 60th
Low	1st − 39th

	Grade 3 2009−2010	Grade 4 2010−2011	Grade 5 2011−2012	Grade 6 2012−2013	Grade 7 2013−2014	
Scale Score	281	308	259	227		Achievement
Achievement Level	Approaches	Meets	Approaches	Developing		
Growth Percentile	66	14	32			Growth
Growth Level	High	Low	Low			



Reading

Achievement

CRT Reading Scale Score

Growth

Level	Percentiles
High	61st − 99th
Typical	40th − 60th
Low	1st − 39th

	Grade 3 2009−2010	Grade 4 2010−2011	Grade 5 2011−2012	Grade 6 2012−2013	Grade 7 2013−2014	
Scale Score	317	293	325	245		Achievement
Achievement Level	Meets	Approaches	Meets	Developing		
Growth Percentile	15	62	7			Growth
Growth Level	Low	High	Low			