

## How to interpret this student growth &amp; achievement report

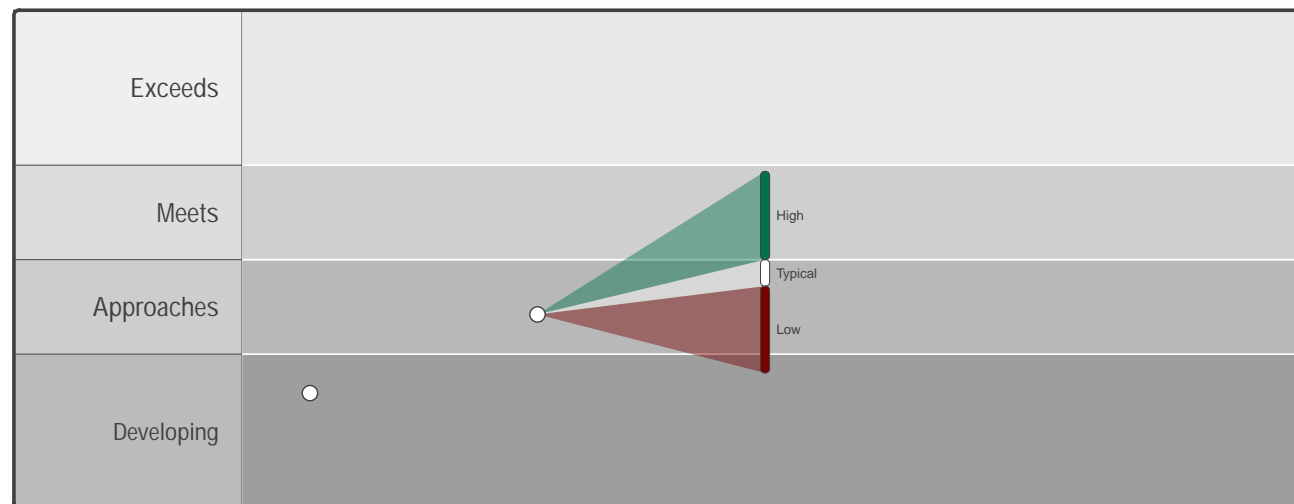
 CRT Scale Score

 CRT Achievement Levels

 Student Growth Percentile

## Suggested Uses

- Review past growth to assess student academic progress toward CRT achievement goals.
- Develop remediation or enrichment 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.



	Grade 3 2010–2011	Grade 3 2011–2012	Grade 4 2012–2013
Scale Score	188	271	
Achievement Level	Developing	Approaches	
Growth Percentile	--	--	
Growth Level	--	--	

Scale Score	188	271
Achievement Level	Developing	Approaches
Growth Percentile	--	--
Growth Level	--	--

## Math

## Achievement

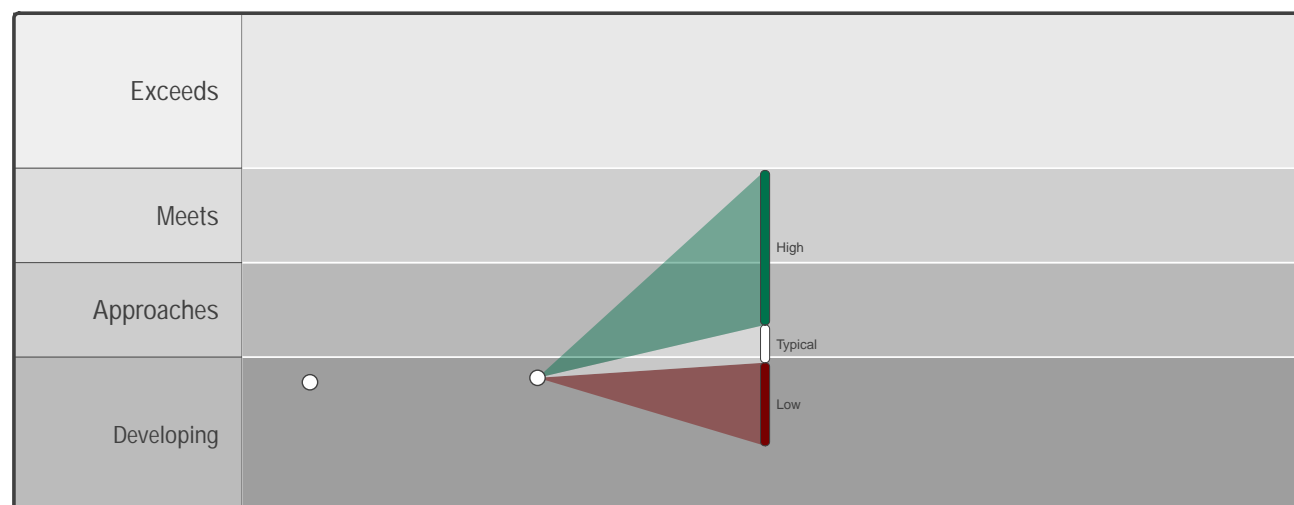
 CRT Math Scale Score

## Growth

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

## Achievement

## Growth



	Grade 3 2010–2011	Grade 3 2011–2012	Grade 4 2012–2013
Scale Score	210	217	
Achievement Level	Developing	Developing	
Growth Percentile	--	--	
Growth Level	--	--	

Scale Score	210	217
Achievement Level	Developing	Developing
Growth Percentile	--	--
Growth Level	--	--

## Reading

## Achievement

 CRT Reading Scale Score

## Growth

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

## Achievement

## Growth