

How to interpret this student growth & achievement report



CRT
Scale Score



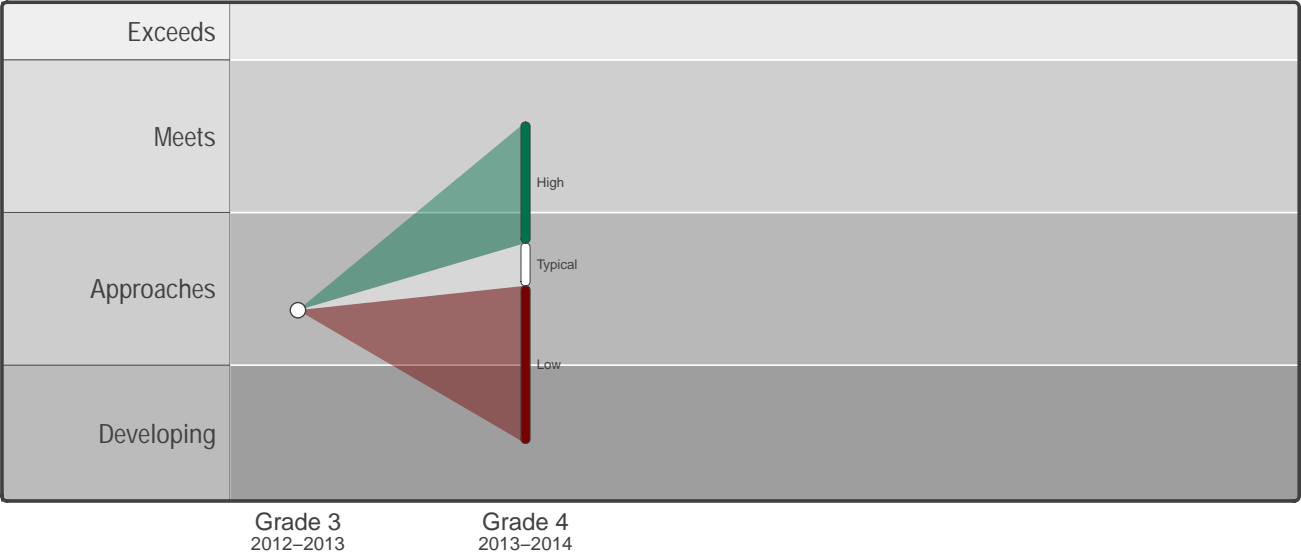
CRT
Achievement
Levels



Student
Growth
Percentile

Suggested Uses


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



| | | |
|-------------------|------------|-------------|
| Scale Score | 268 | Achievement |
| Achievement Level | Approaches | |
| Growth Percentile | | Growth |
| Growth Level | | |

Math

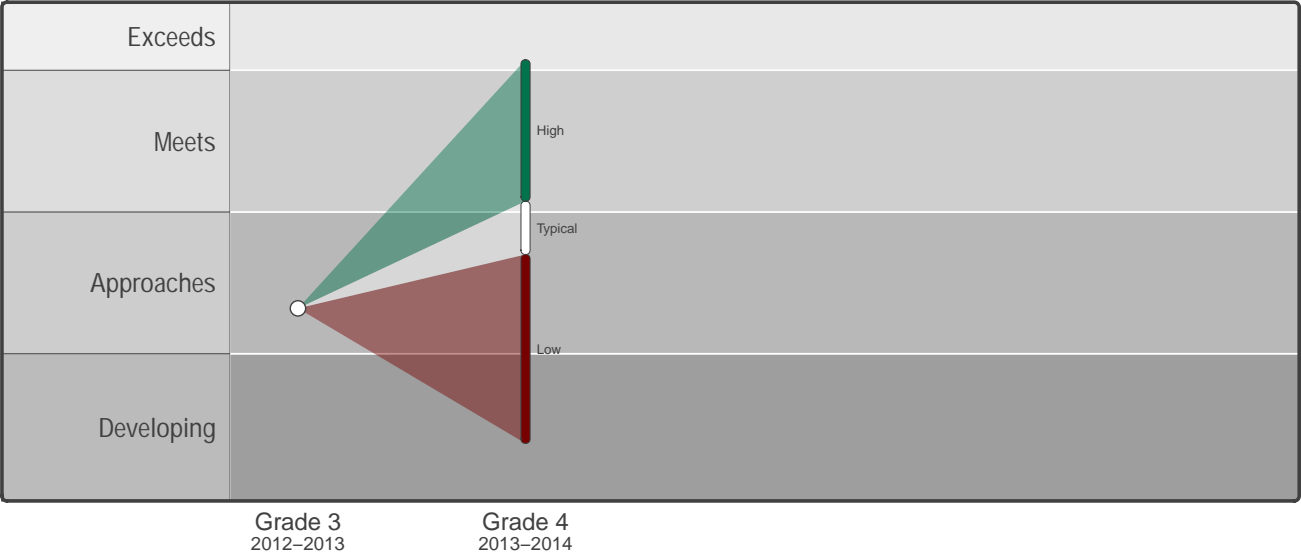
Achievement



CRT Math
Scale Score

Growth


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



| | | |
|-------------------|------------|-------------|
| Scale Score | 266 | Achievement |
| Achievement Level | Approaches | |
| Growth Percentile | | Growth |
| Growth Level | | |

Reading

Achievement



CRT Reading
Scale Score

Growth

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