



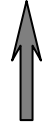
How to interpret this student growth & achievement report



CRT  
Scale Score



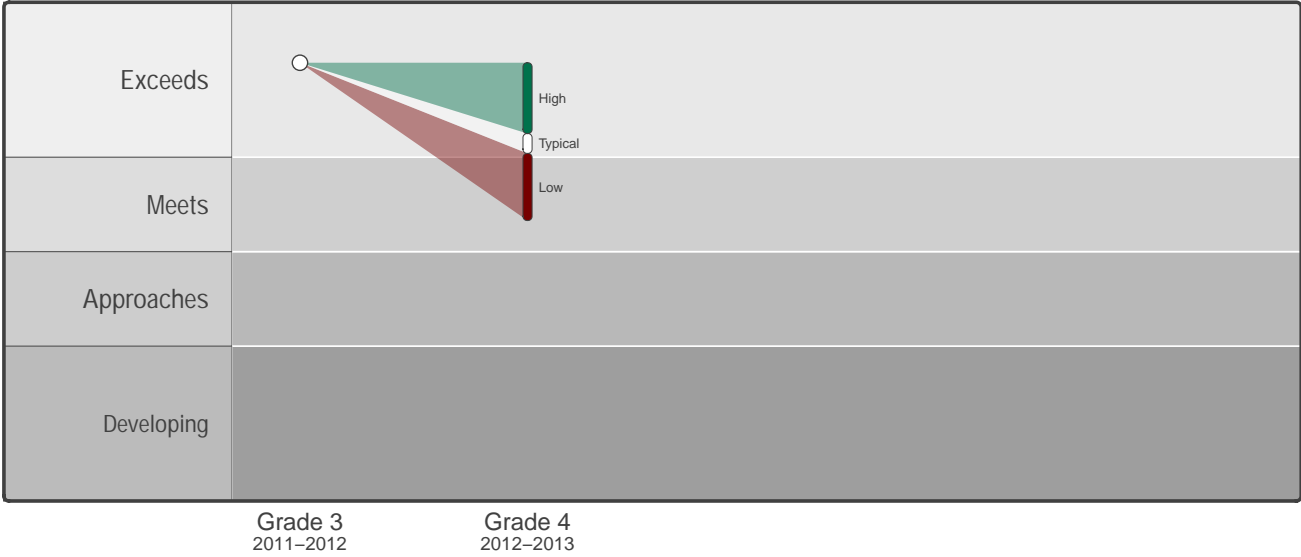
CRT  
Achievement  
Levels



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	500	Achievement
Achievement Level	Exceeds	
Growth Percentile		Growth
Growth Level		

Math

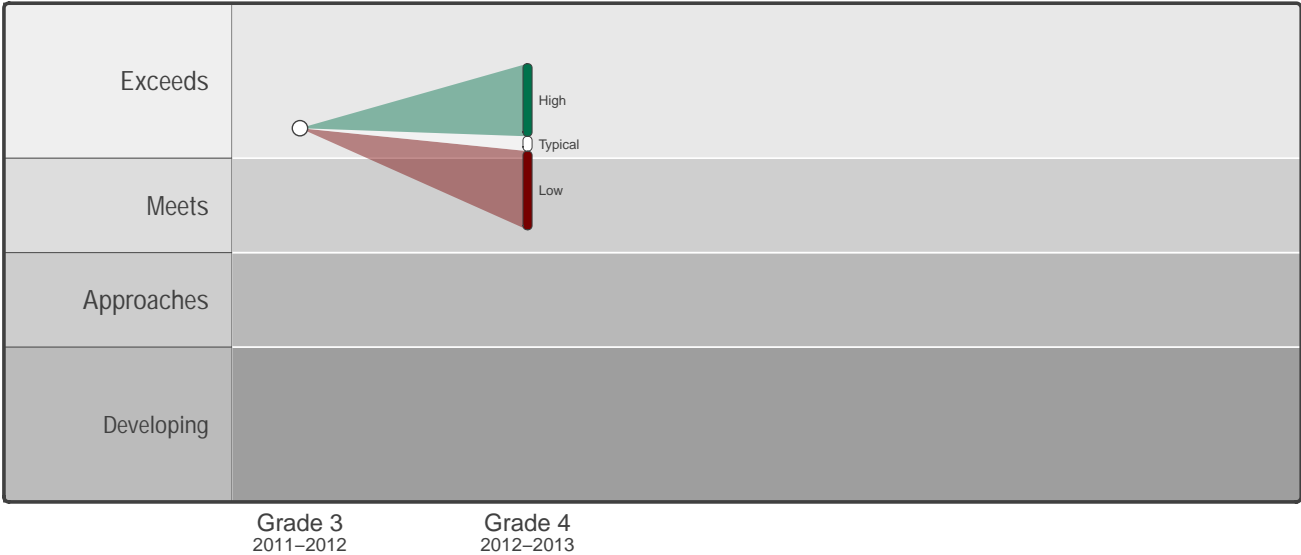
Achievement



CRT Math  
Scale Score

Growth


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



Scale Score	405	Achievement
Achievement Level	Exceeds	
Growth Percentile		Growth
Growth Level		

Reading

Achievement




CRT Reading  
Scale Score


Growth

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

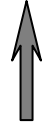
How to interpret this student growth & achievement report



CRT  
Scale Score



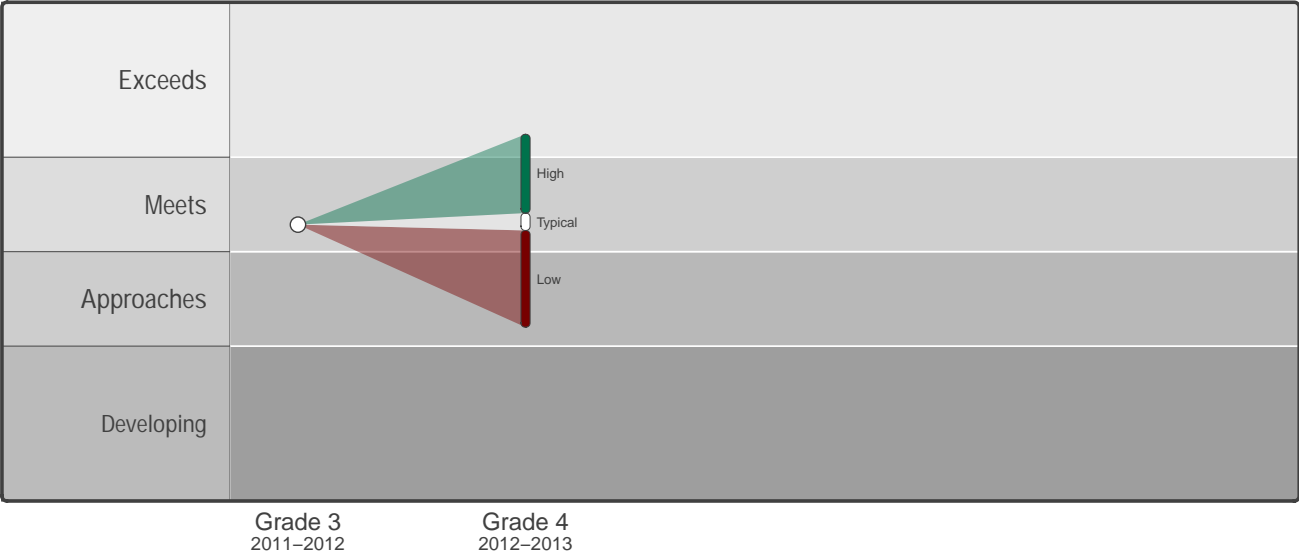
CRT  
Achievement  
Levels



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.
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Scale Score	314	Achievement
Achievement Level	Meets	
Growth Percentile		Growth
Growth Level		

Math

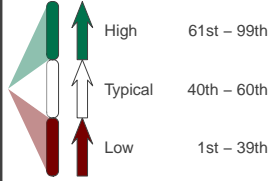
Achievement

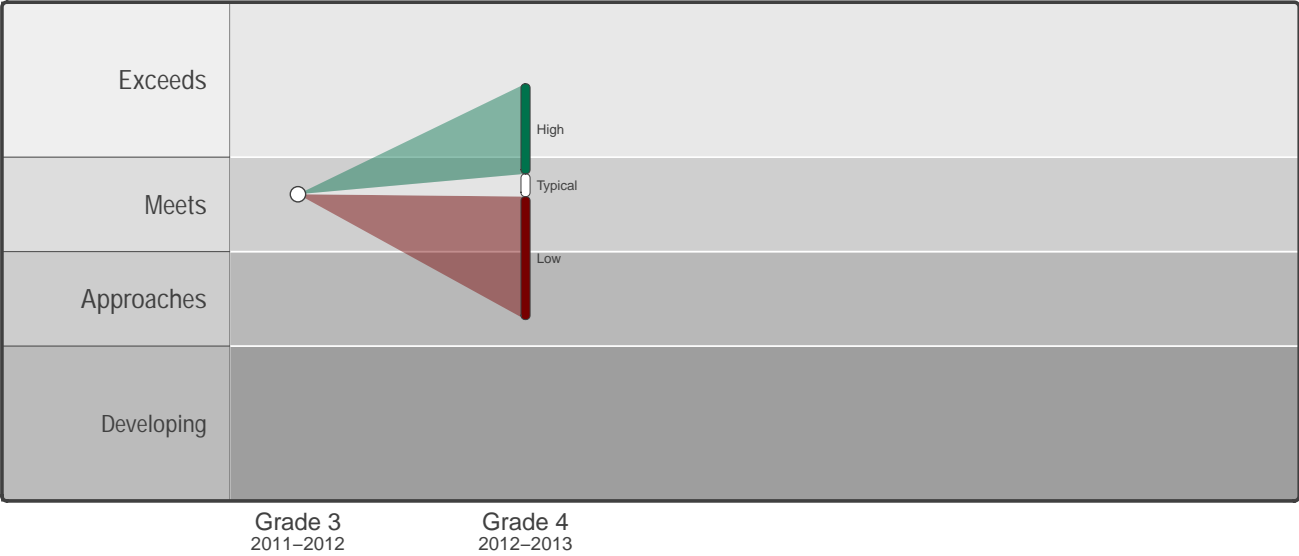


CRT Math  
Scale Score

Growth

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






Scale Score	337	Achievement
Achievement Level	Meets	
Growth Percentile		Growth
Growth Level		

Reading

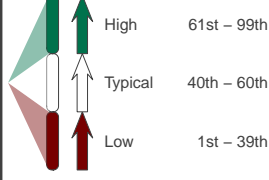
Achievement




CRT Reading  
Scale Score

Growth


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



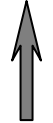
How to interpret this student growth & achievement report



CRT  
Scale Score



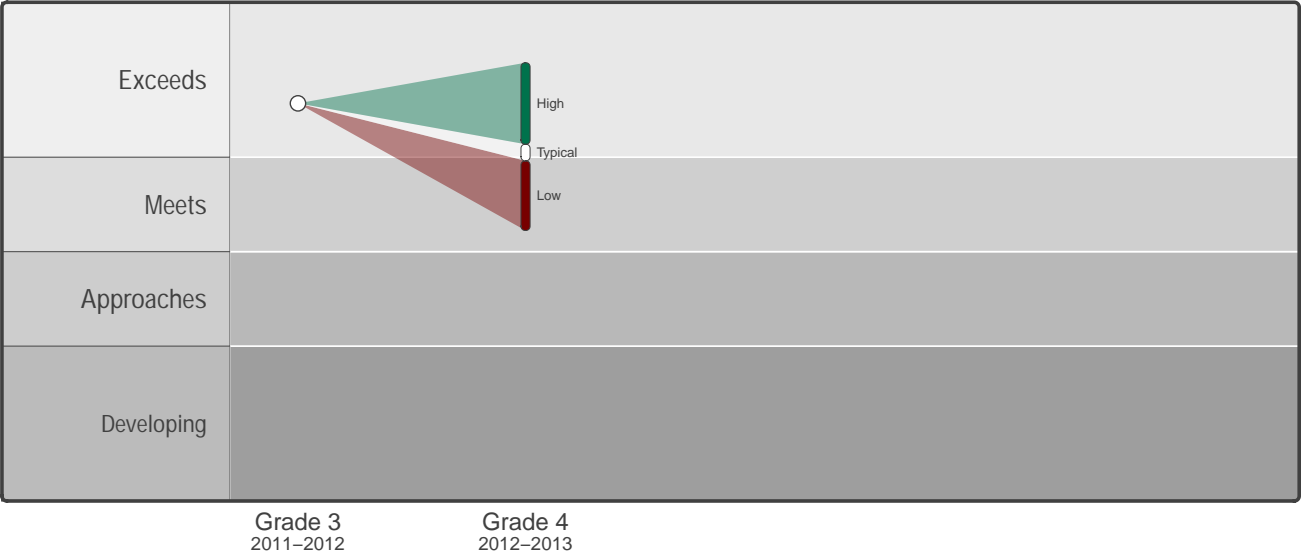
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

Suggested Uses


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Scale Score	435	Achievement
Achievement Level	Exceeds	
Growth Percentile		Growth
Growth Level		

Math

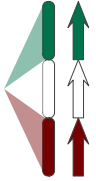
Achievement

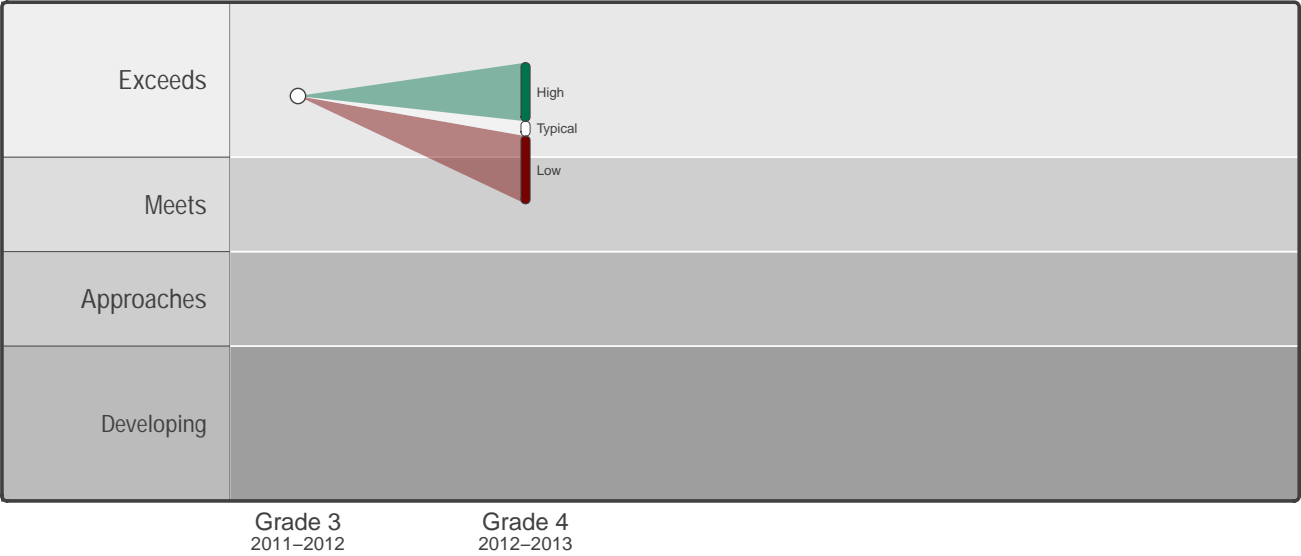


CRT Math  
Scale Score

Growth

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






Scale Score	451	Achievement
Achievement Level	Exceeds	
Growth Percentile		Growth
Growth Level		

Reading

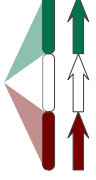
Achievement




CRT Reading  
Scale Score

Growth


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



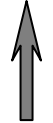
How to interpret this student growth & achievement report



CRT  
Scale Score



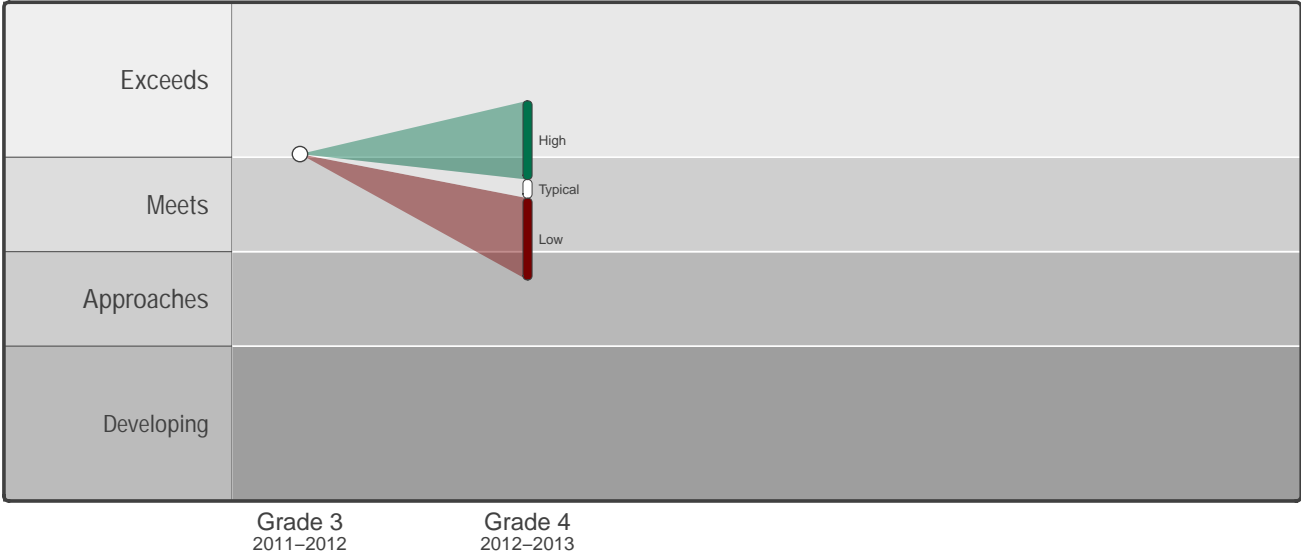
CRT  
Achievement  
Levels



Student  
Growth  
Percentile


Suggested Uses

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Math

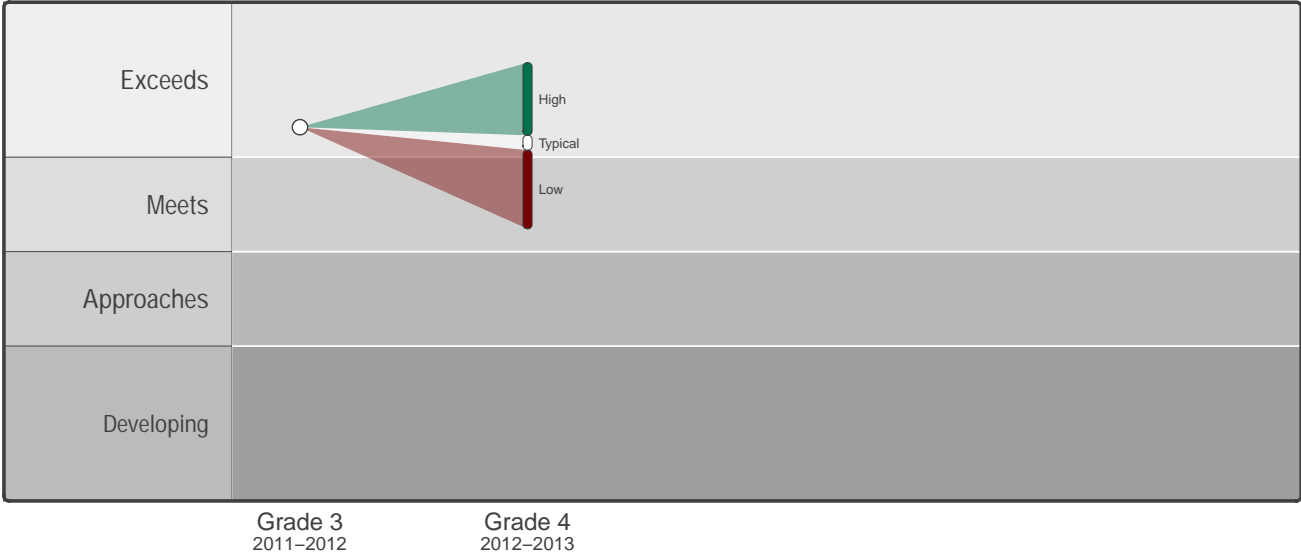
Achievement



CRT Math  
Scale Score


Growth

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



Reading

Achievement



CRT Reading  
Scale Score

Growth

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

Scale Score	405	Achievement
Achievement Level	Exceeds	
Growth Percentile		Growth
Growth Level		

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



CRT  
Scale Score



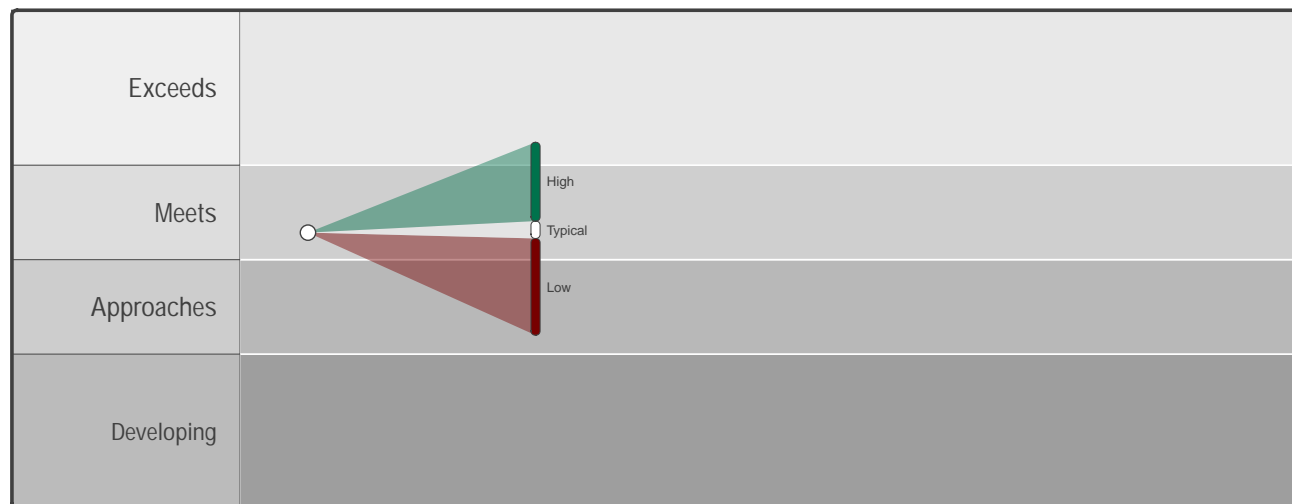
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

## Suggested Uses

- Review past growth to assess student academic progress toward CRT achievement goals.
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Grade 3  
2011–2012

Grade 4  
2012–2013

Scale Score  
Achievement Level

314  
Meets

Growth Percentile  
Growth Level

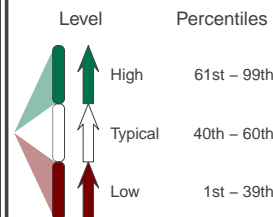
## Math

Achievement



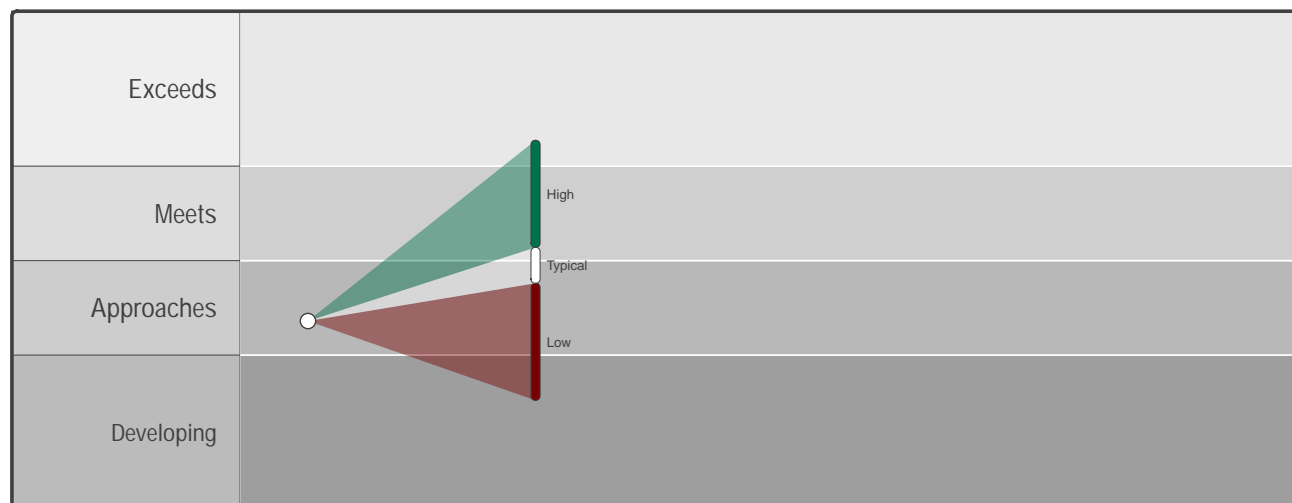
CRT Math  
Scale Score

Growth



Achievement

Growth



Grade 3  
2011–2012

Grade 4  
2012–2013

Scale Score  
Achievement Level

268  
Approaches

Growth Percentile  
Growth Level

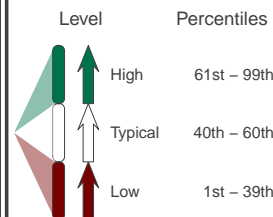
## Reading

Achievement



CRT Reading  
Scale Score


Growth




Achievement

Growth

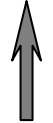
How to interpret this student growth & achievement report



CRT  
Scale Score



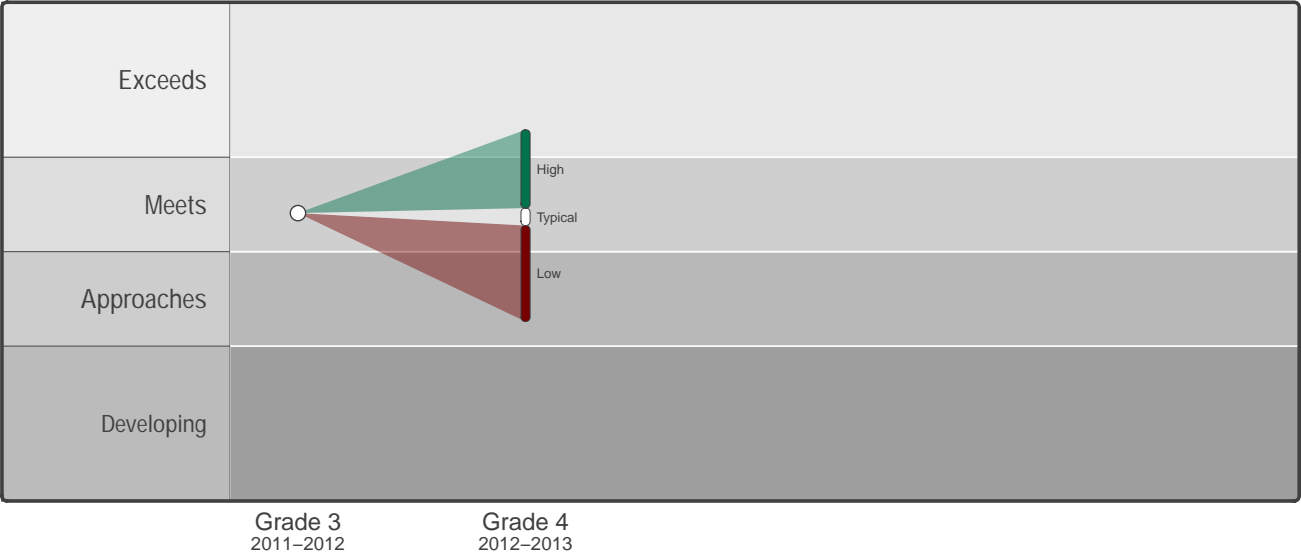
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

Suggested Uses


- Review past growth to assess student academic progress toward CRT achievement goals.
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Scale Score	320	Achievement
Achievement Level	Meets	
Growth Percentile		Growth
Growth Level		

Math


Achievement

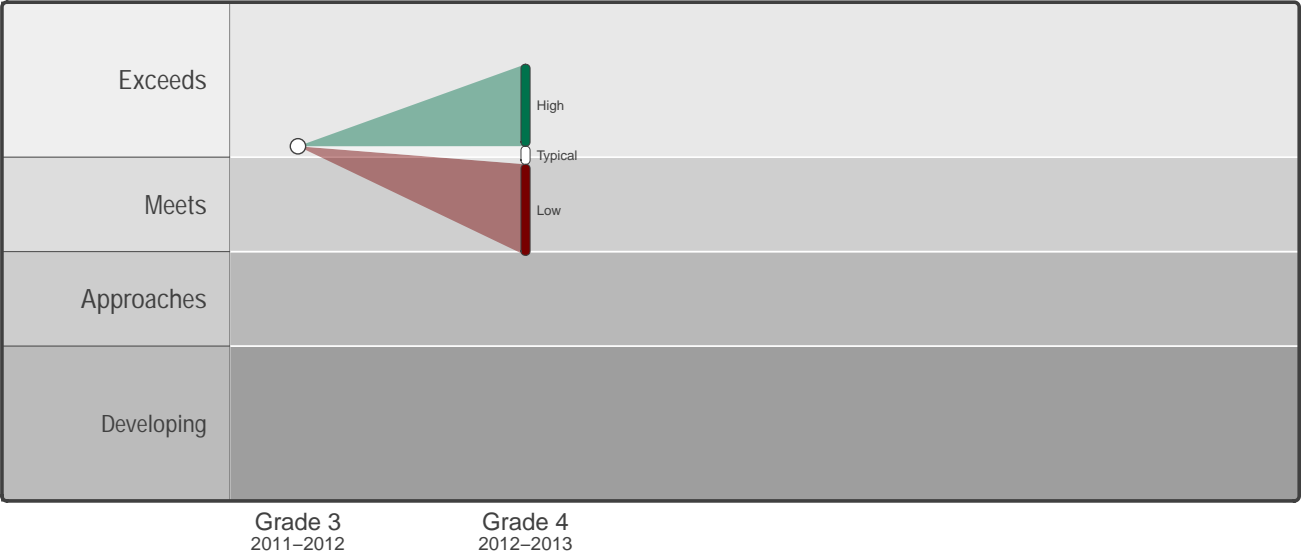


CRT Math  
Scale Score

Growth

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






Scale Score	377	Achievement
Achievement Level	Exceeds	
Growth Percentile		Growth
Growth Level		

Reading


Achievement




CRT Reading  
Scale Score

Growth


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



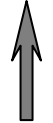
How to interpret this student growth & achievement report



CRT  
Scale Score



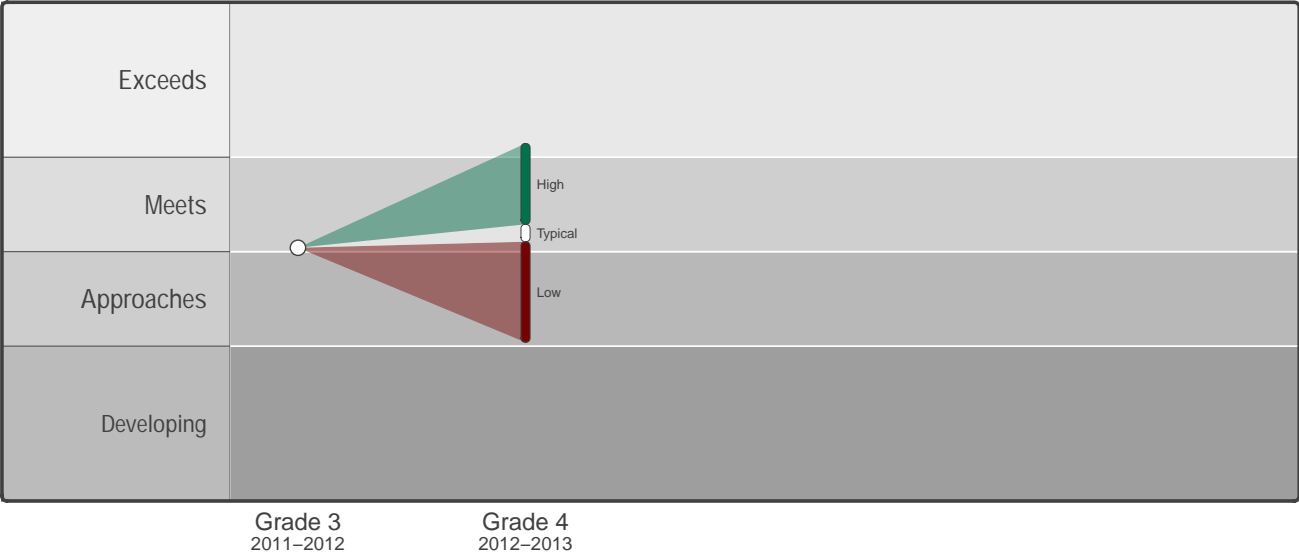
CRT  
Achievement  
Levels



Student  
Growth  
Percentile


Suggested Uses

- Review past growth to assess student academic progress toward CRT achievement goals.
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- Identify the rate of progress needed in order to reach or maintain proficient status on the CRT next year.



Math

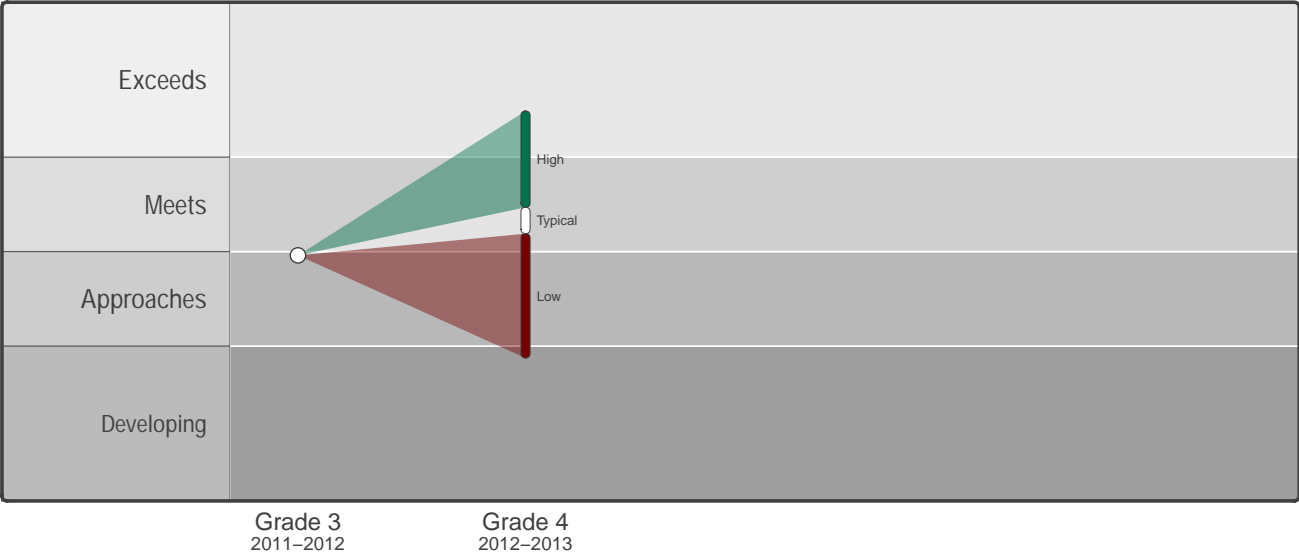
Achievement



CRT Math  
Scale Score


Growth

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



Reading

Achievement




CRT Reading  
Scale Score

Growth


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

Scale Score	298	Achievement
Achievement Level	Approaches	
Growth Percentile		Growth
Growth Level		

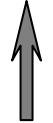
How to interpret this student growth & achievement report



CRT  
Scale Score



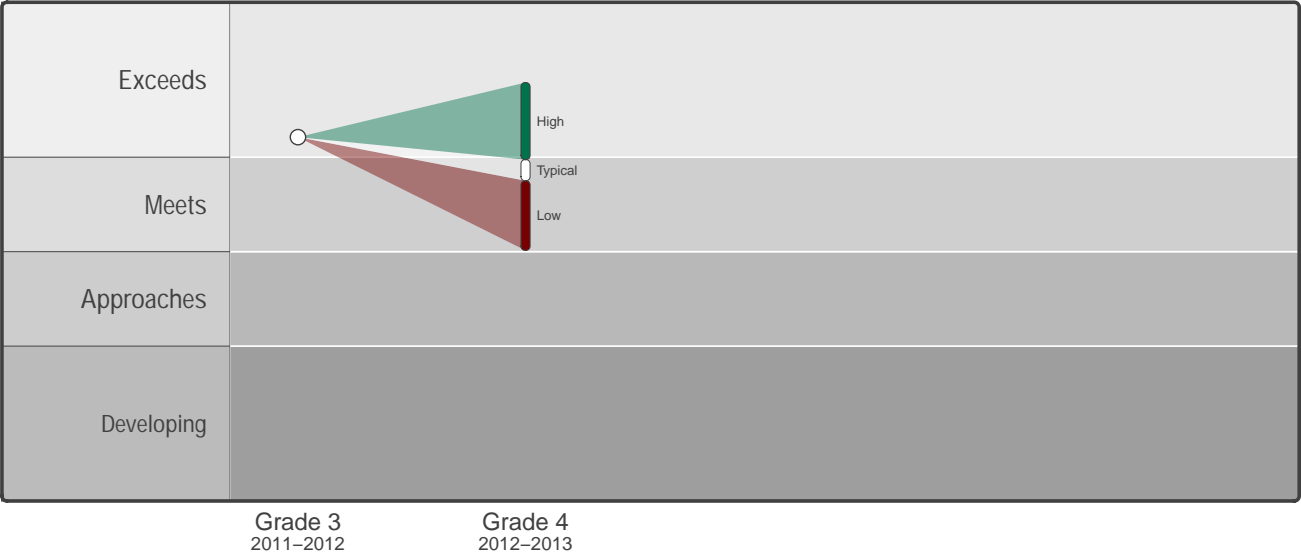
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

Suggested Uses


- Review past growth to assess student academic progress toward CRT achievement goals.
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Scale Score	381	Achievement
Achievement Level	Exceeds	
Growth Percentile		Growth
Growth Level		

Math

Achievement





CRT Math  
Scale Score


Growth

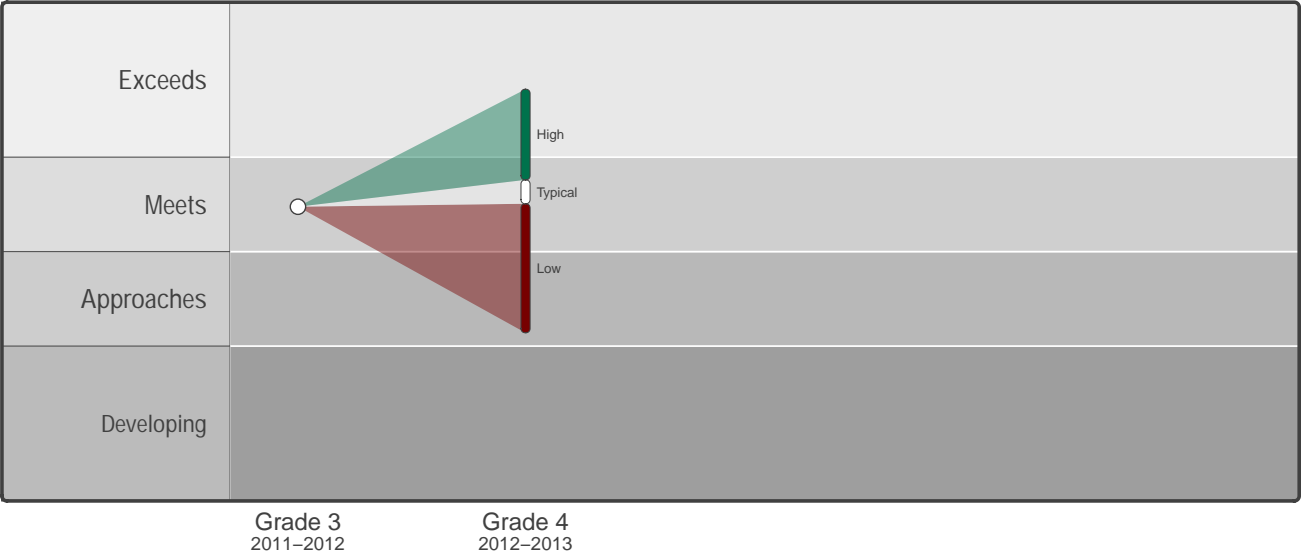
Level

Percentiles

High61st – 99th

Typical40th – 60th


Low1st – 39th



Scale Score	329	Achievement
Achievement Level	Meets	
Growth Percentile		Growth
Growth Level		

Reading

Achievement





CRT Reading  
Scale Score


Growth

Level

Percentiles

High61st – 99th

Typical40th – 60th

Low1st – 39th



How to interpret this student growth & achievement report



CRT  
Scale Score



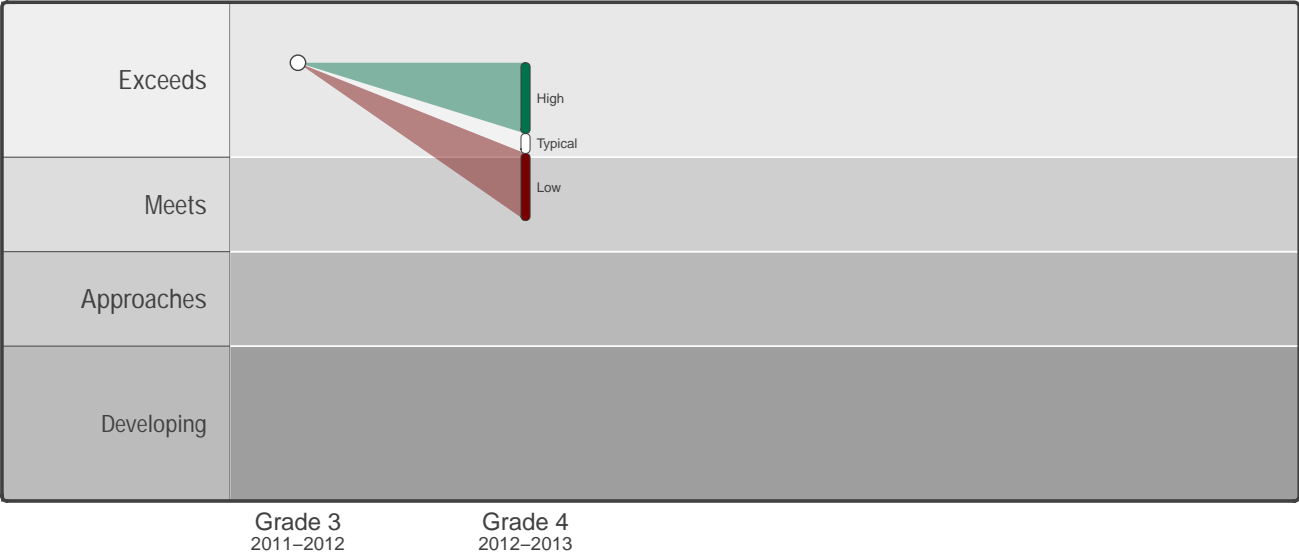
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

Suggested Uses


- Review past growth to assess student academic progress toward CRT achievement goals.
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Scale Score	500	Achievement
Achievement Level	Exceeds	
Growth Percentile		Growth
Growth Level		

Math

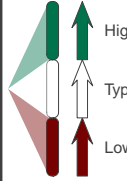
Achievement

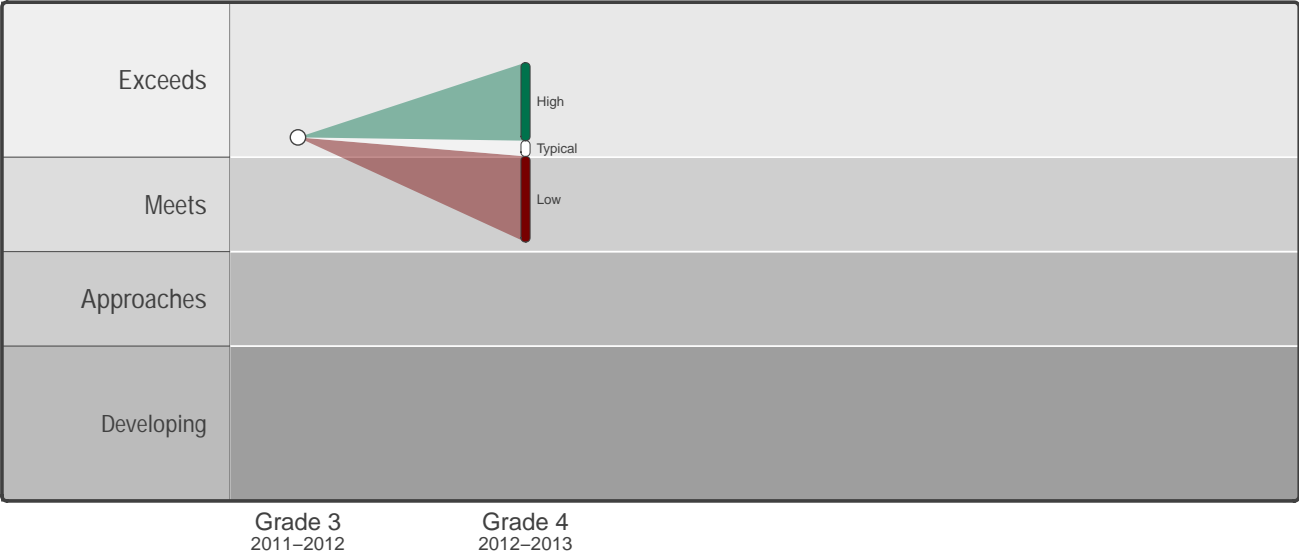


CRT Math  
Scale Score

Growth

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






Scale Score	390	Achievement
Achievement Level	Exceeds	
Growth Percentile		Growth
Growth Level		

Reading


Achievement



CRT Reading  
Scale Score

Growth

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



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



CRT  
Scale Score



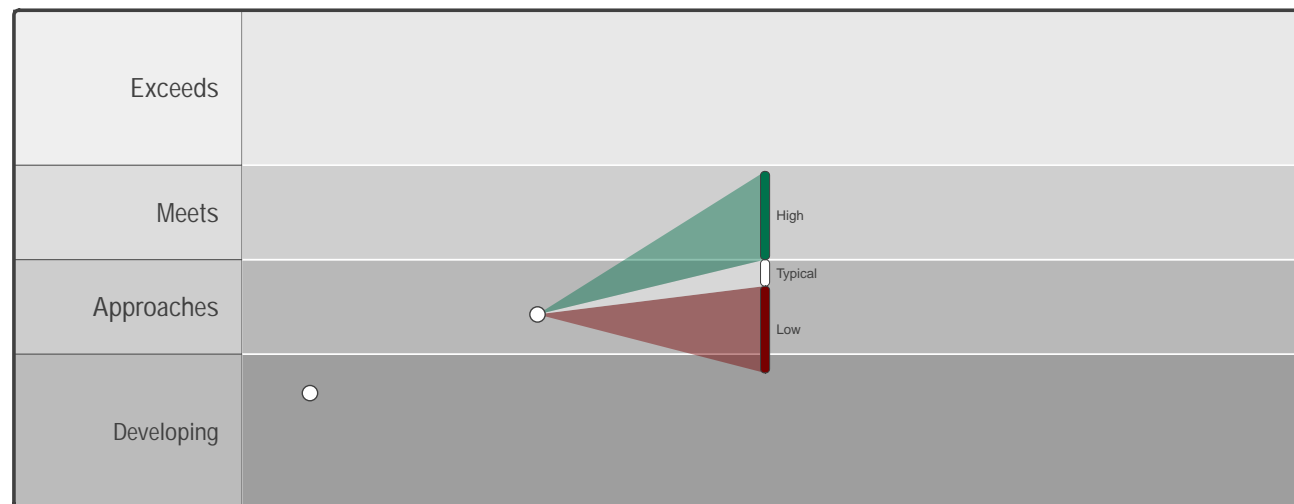
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

## Suggested Uses

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Grade 3 2010–2011      Grade 3 2011–2012      Grade 4 2012–2013

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

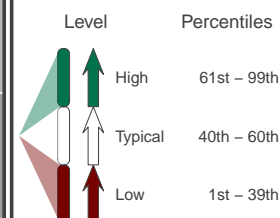
## Math

## Achievement



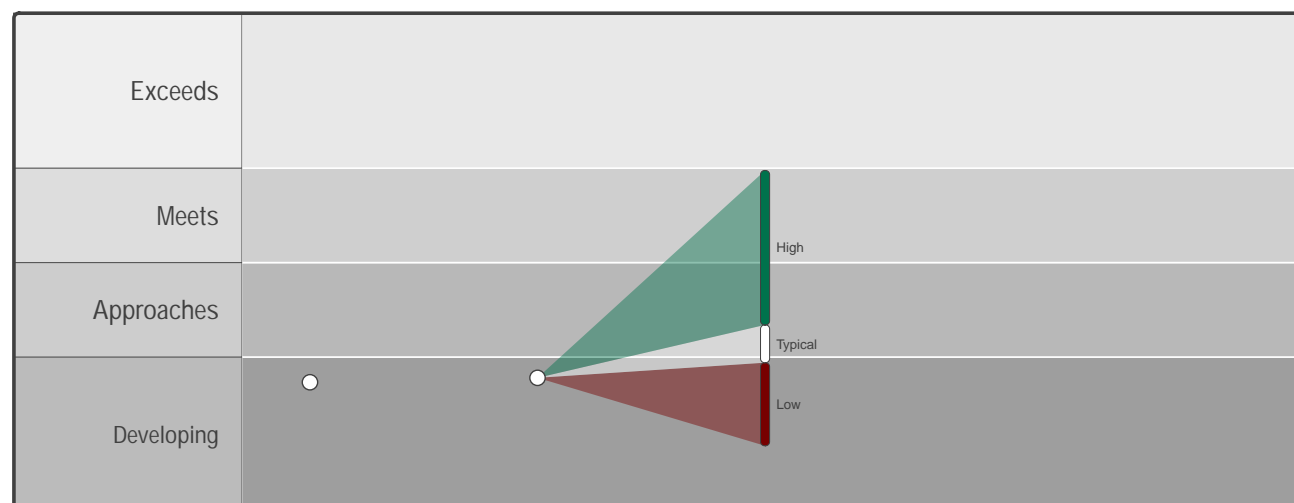
CRT Math  
Scale Score

## Growth



## 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	--	--

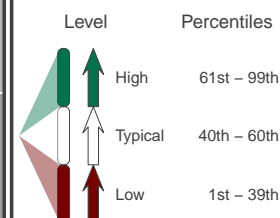
## Reading

## Achievement



CRT Reading  
Scale Score


## Growth




## Achievement

## Growth

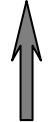
How to interpret this student growth & achievement report



CRT  
Scale Score



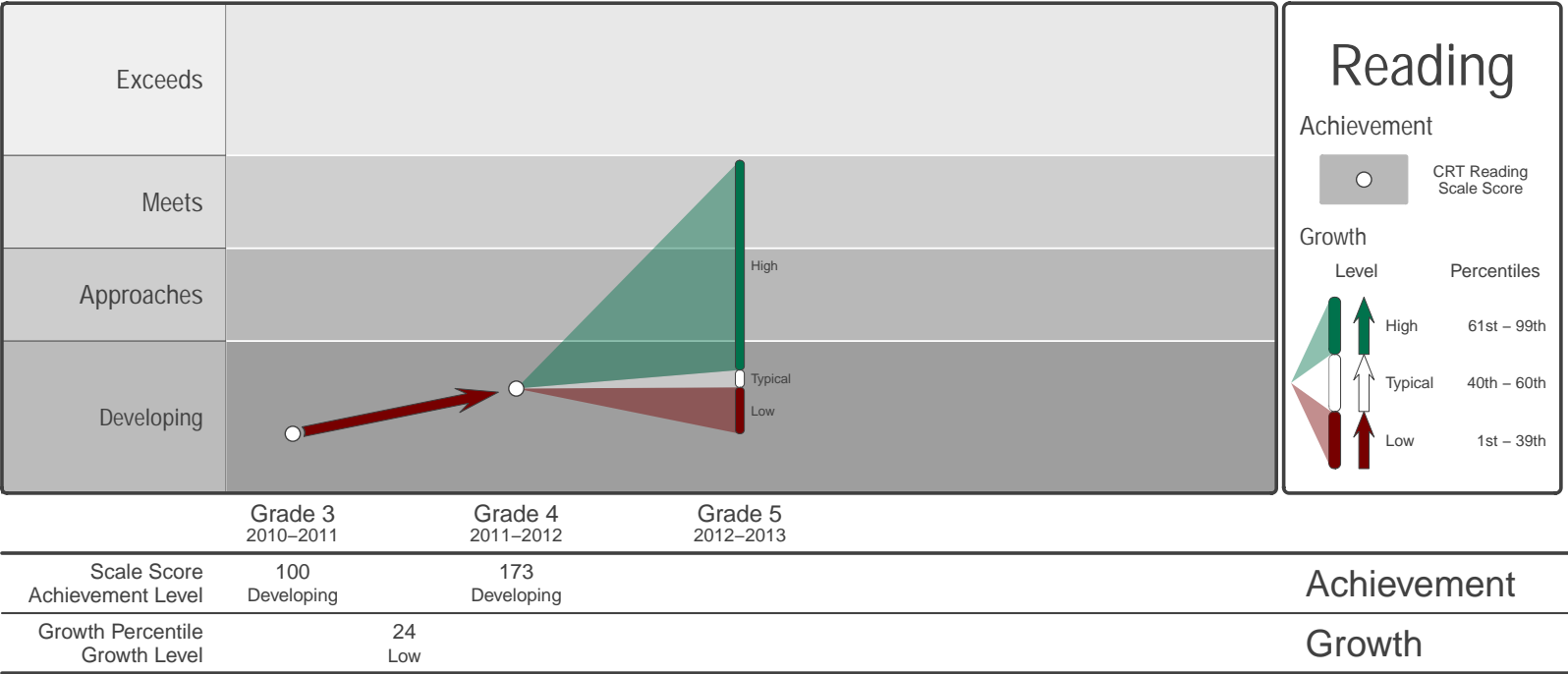
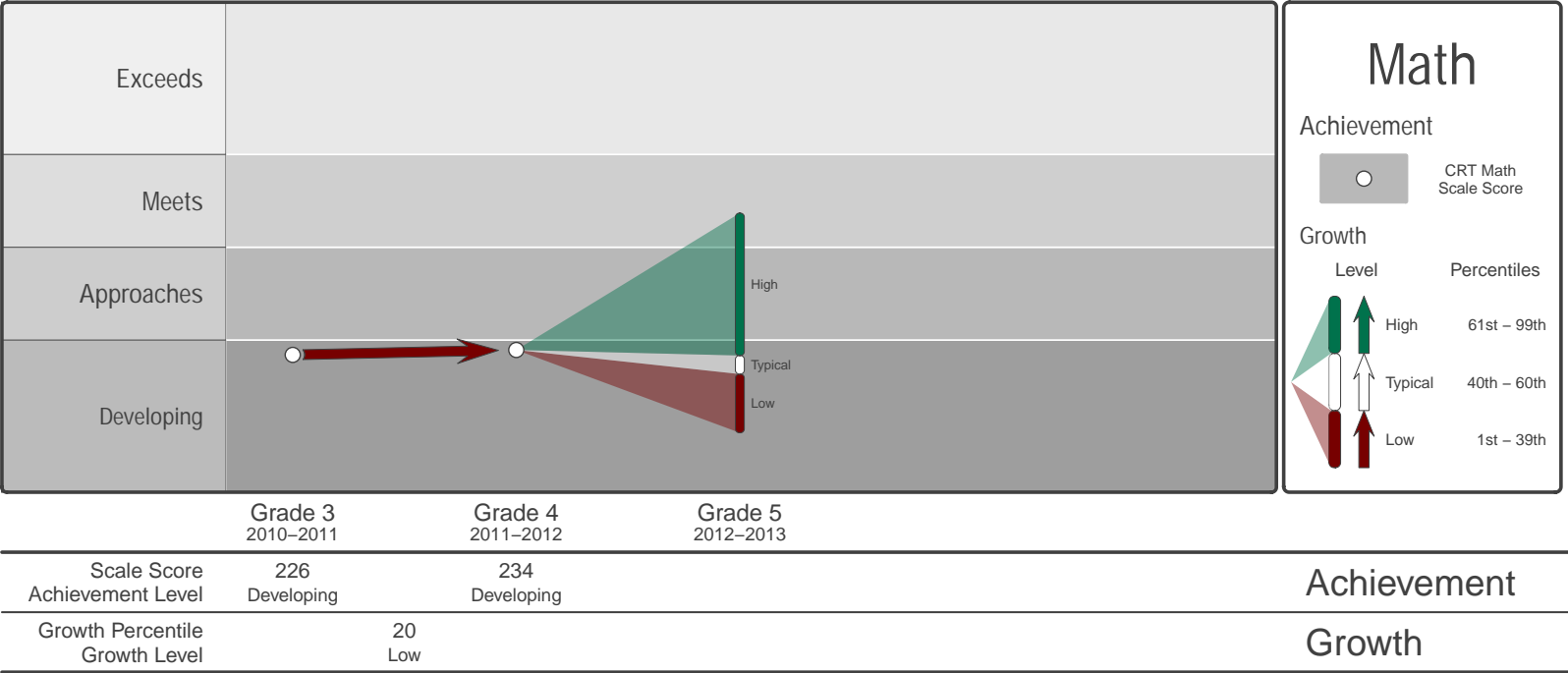
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

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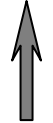
How to interpret this student growth & achievement report



CRT  
Scale Score



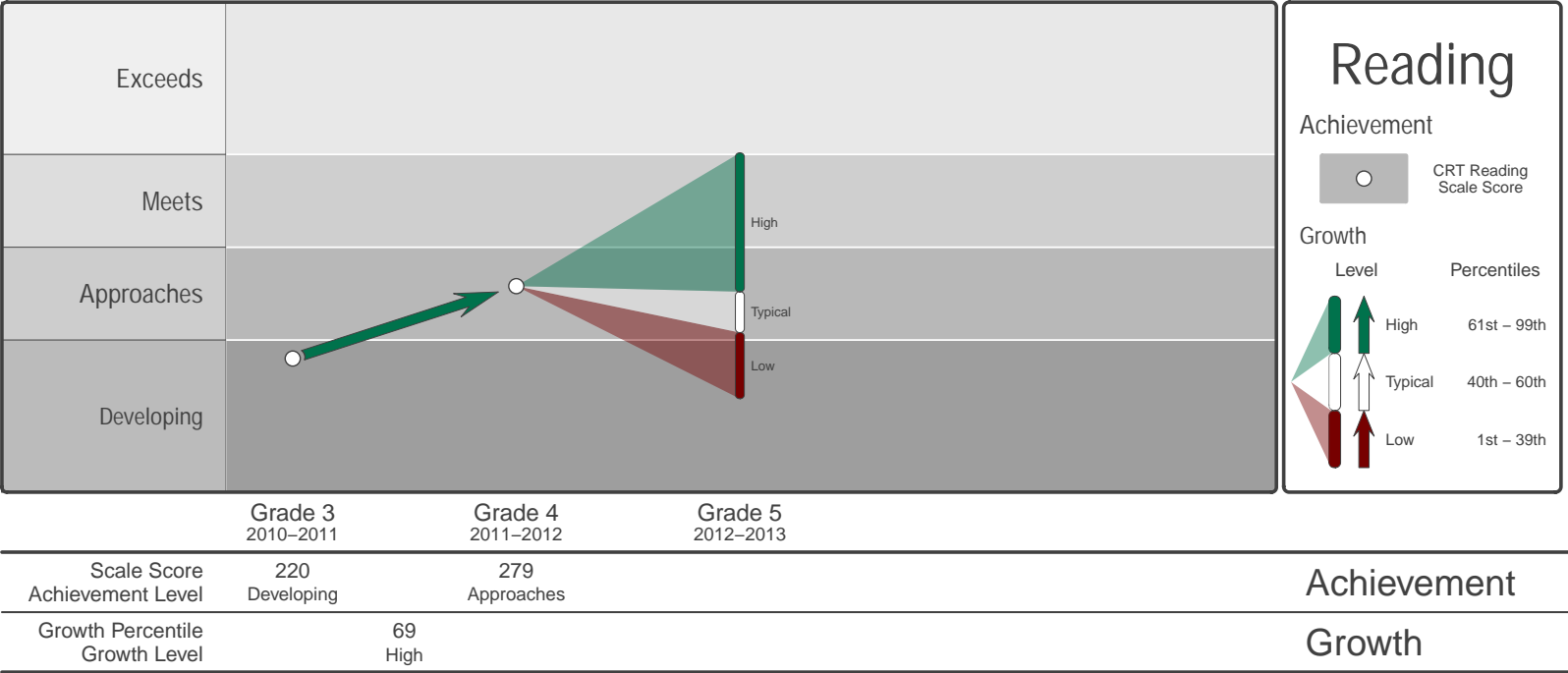
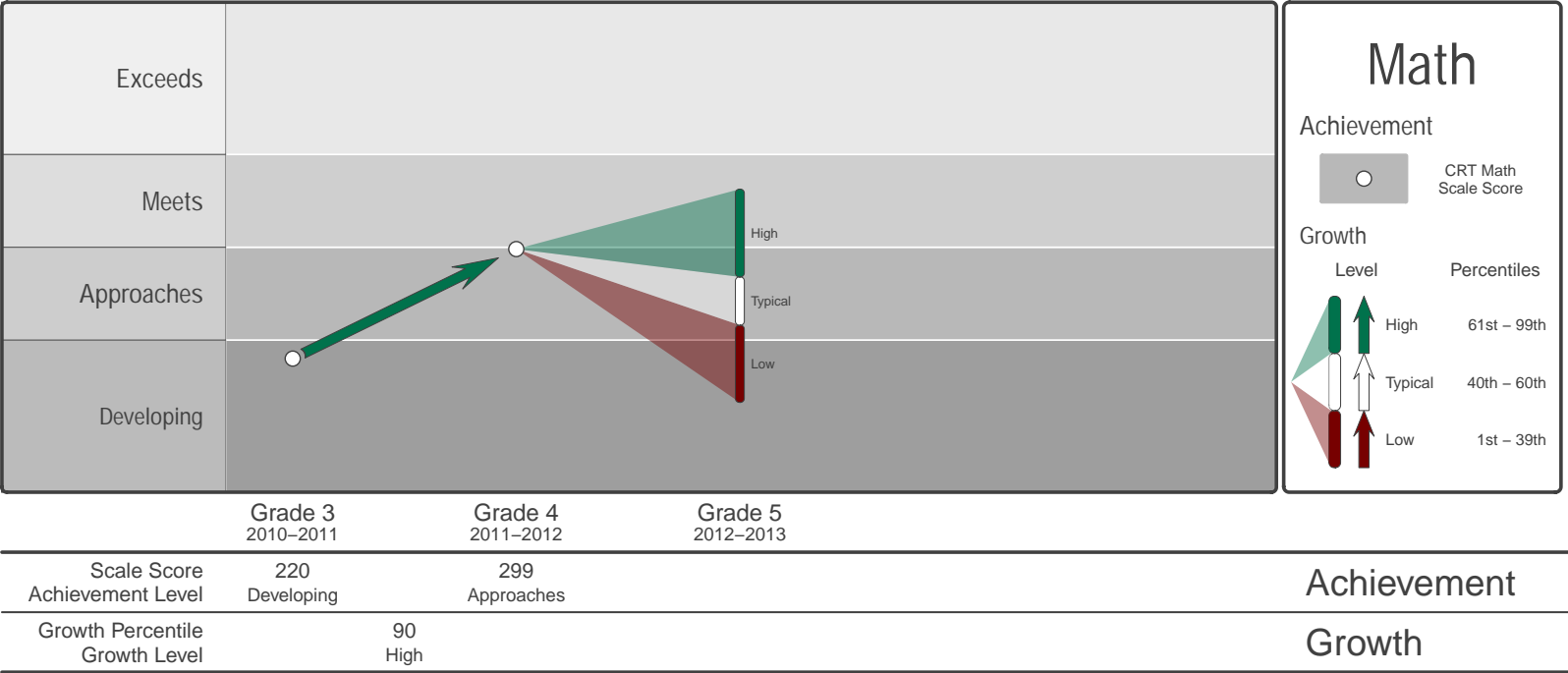
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

Suggested Uses


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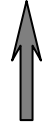
How to interpret this student growth & achievement report



CRT  
Scale Score



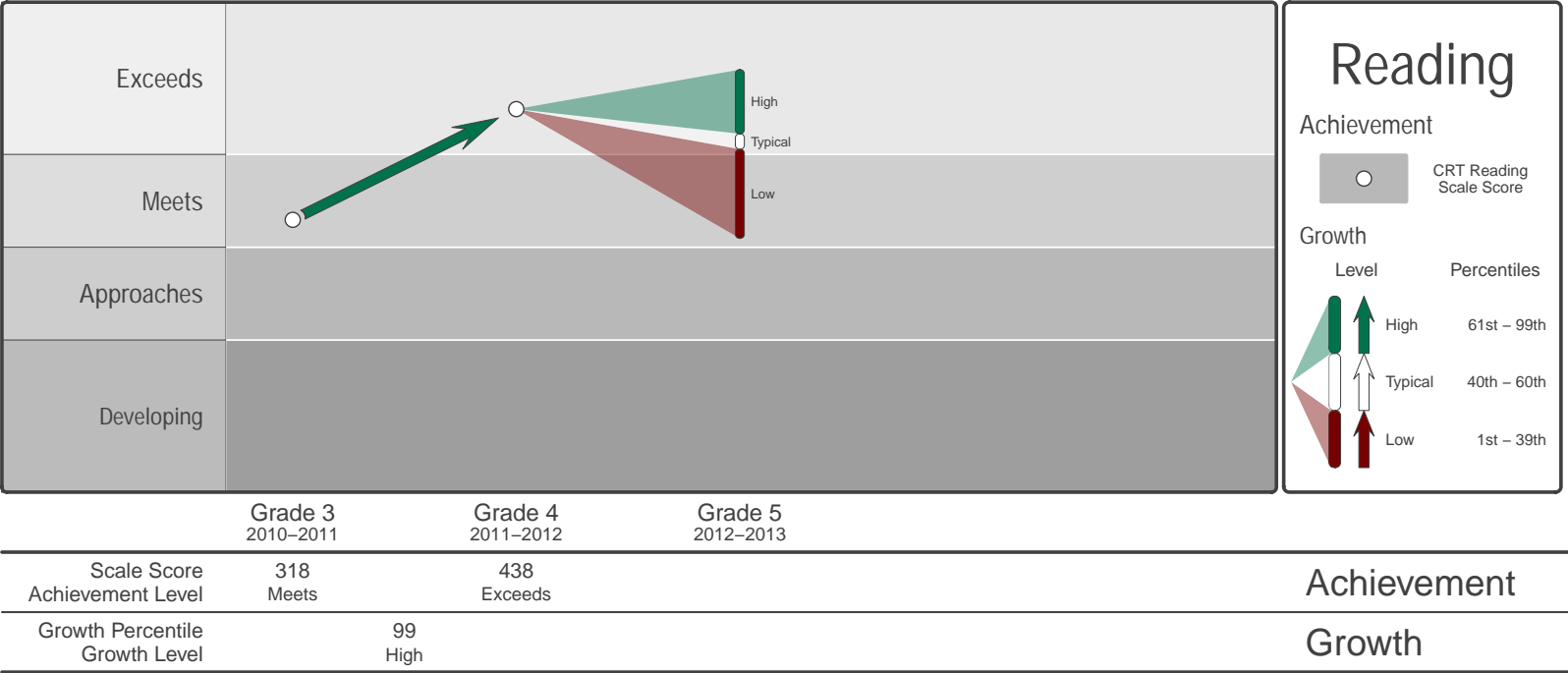
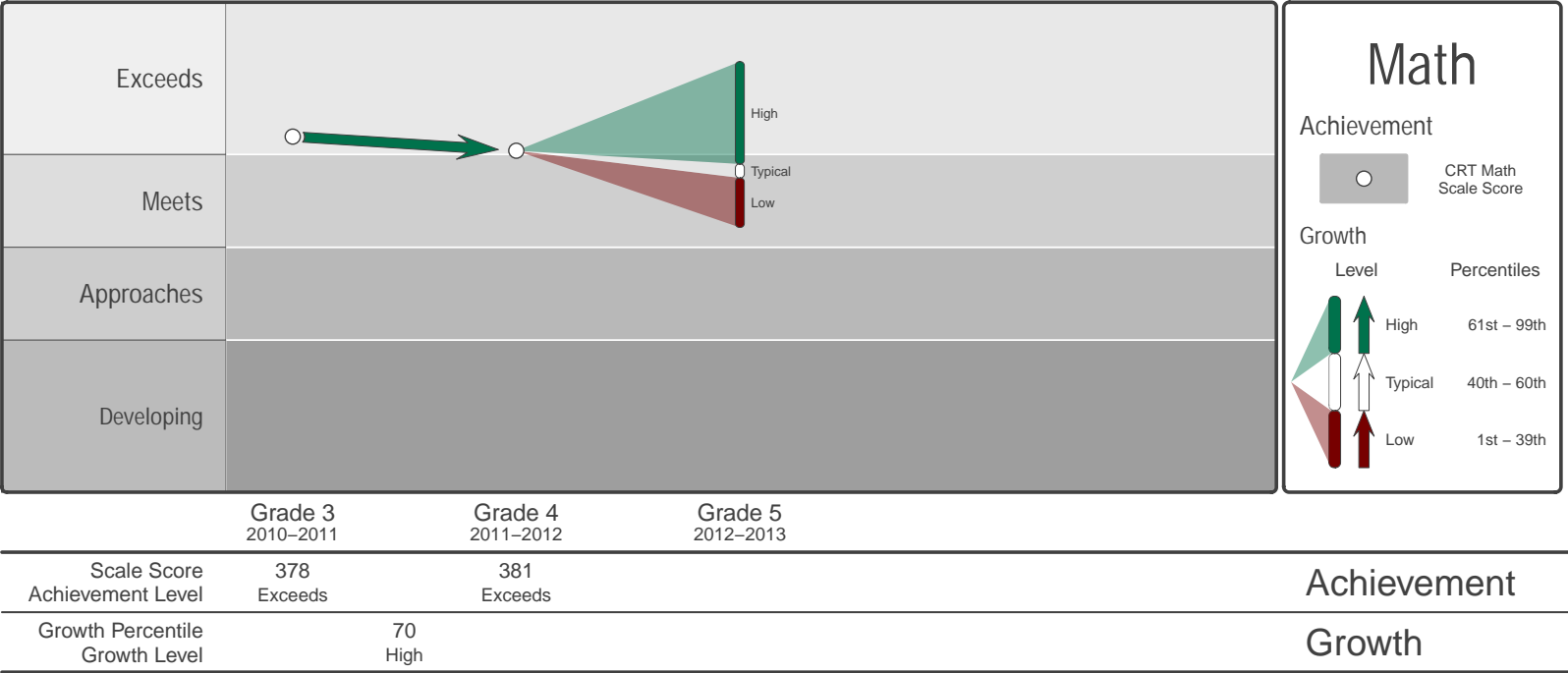
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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## How to interpret this student growth & achievement report



CRT  
Scale Score



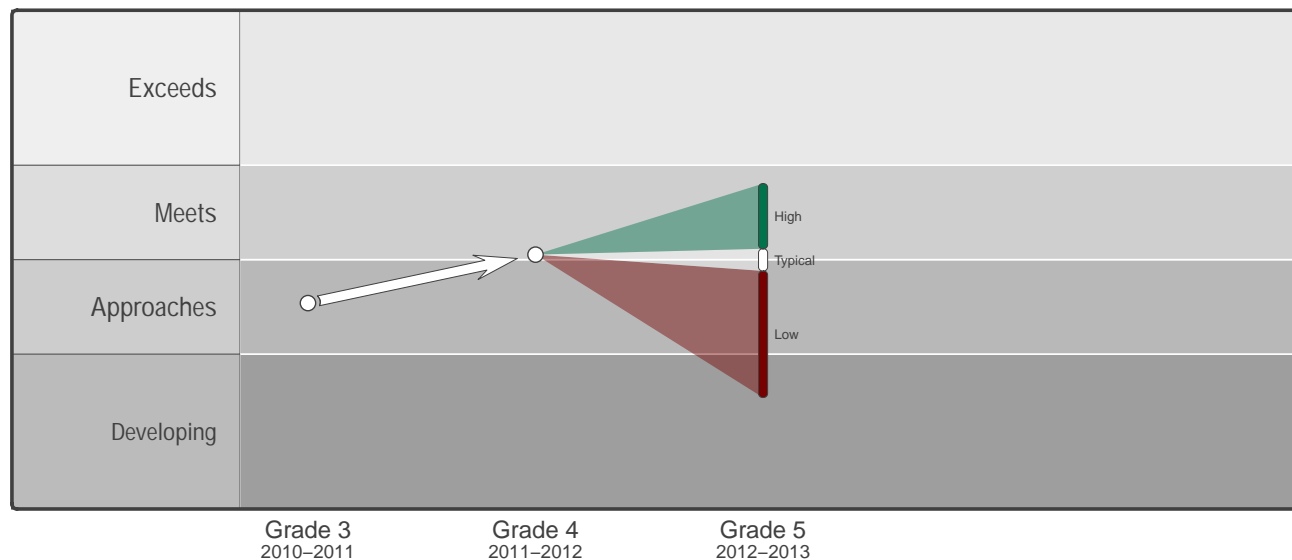
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

## Suggested Uses

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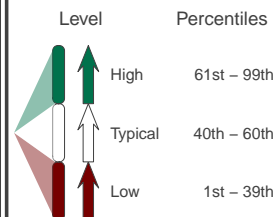
## Math

### Achievement



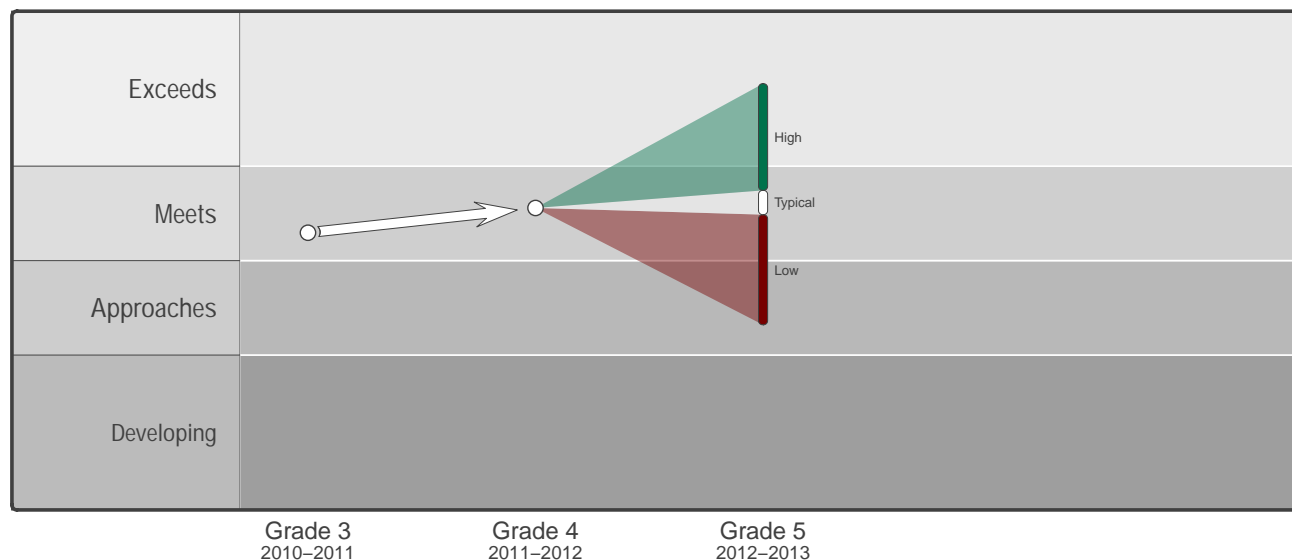
CRT Math  
Scale Score

### Growth



### Achievement

### Growth



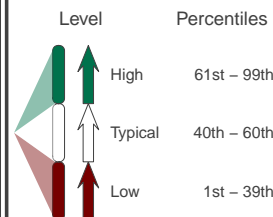
## Reading

### Achievement



CRT Reading  
Scale Score


### Growth




### Achievement

### Growth

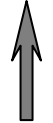
How to interpret this student growth & achievement report



CRT  
Scale Score



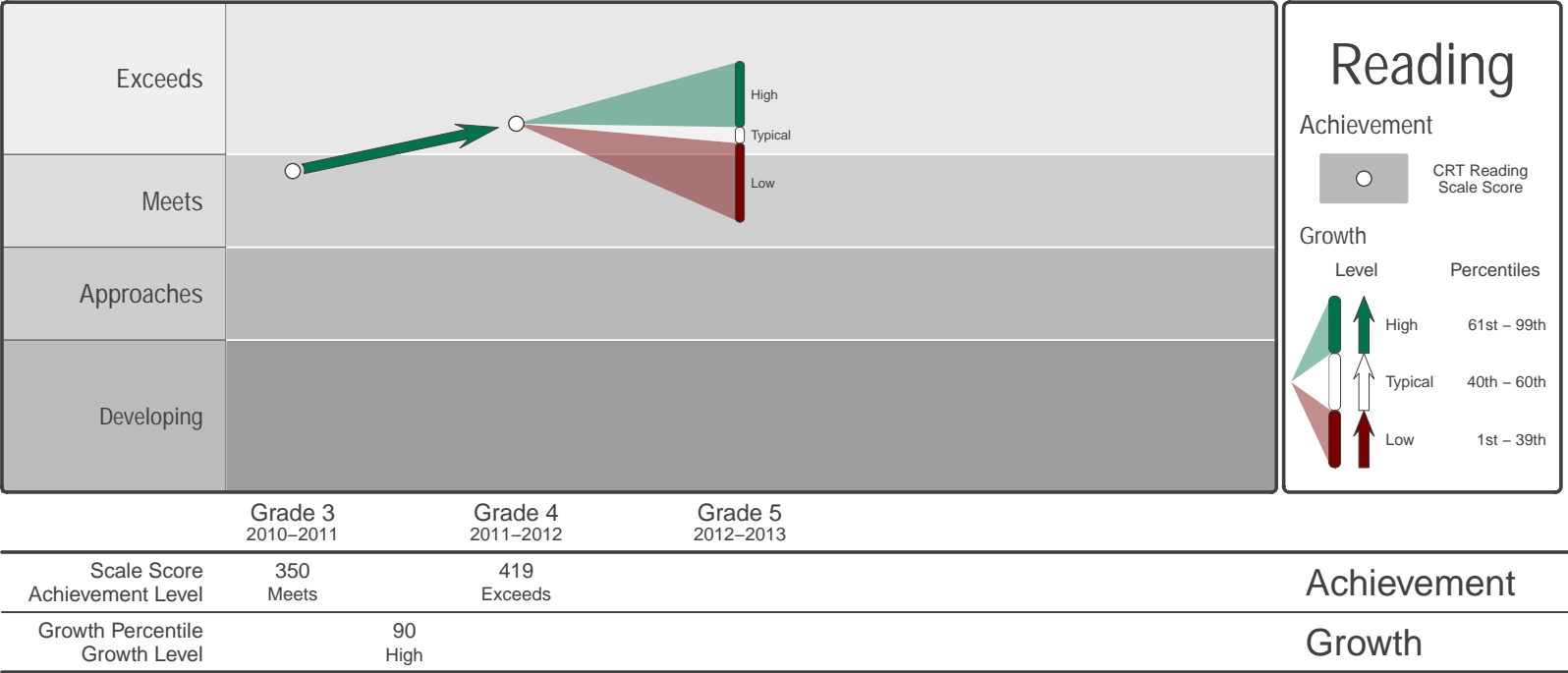
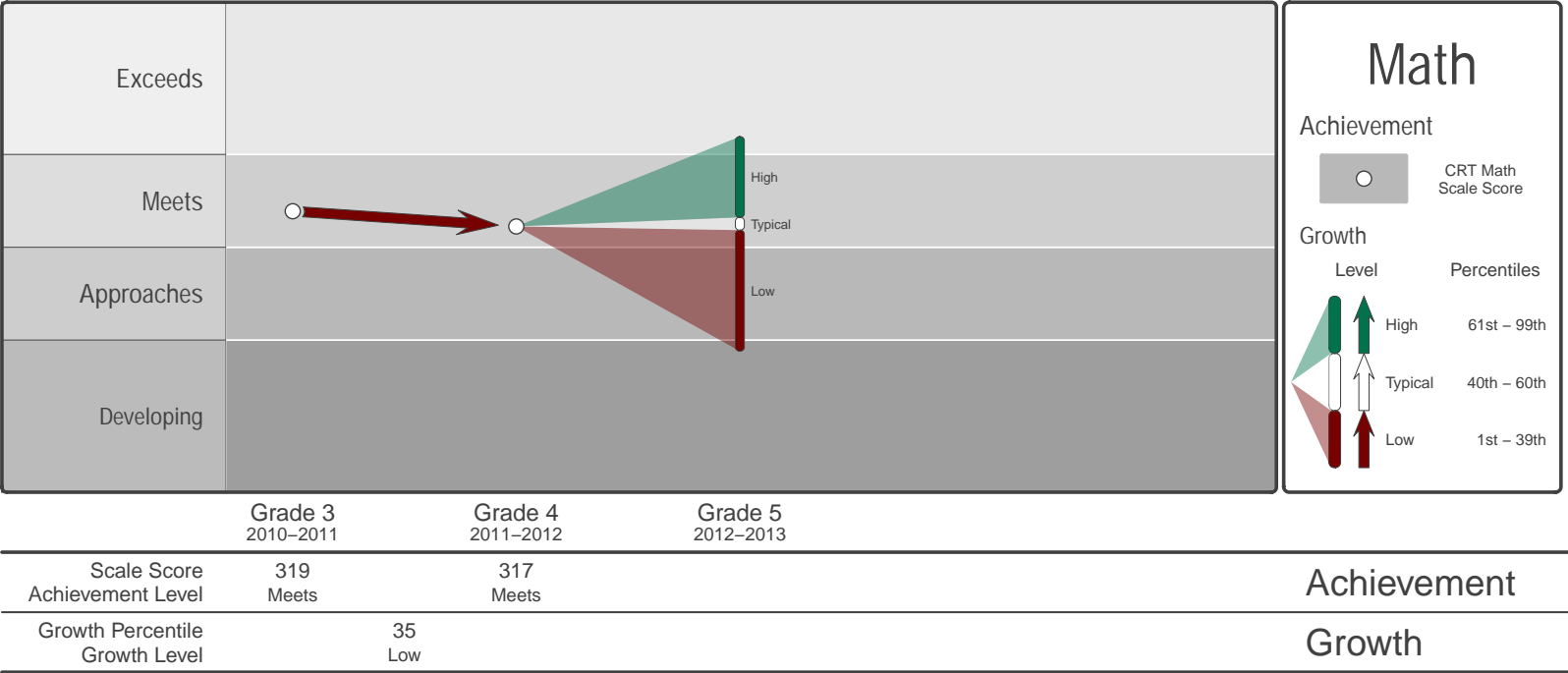
CRT  
Achievement  
Levels



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.



## How to interpret this student growth & achievement report



CRT  
Scale Score



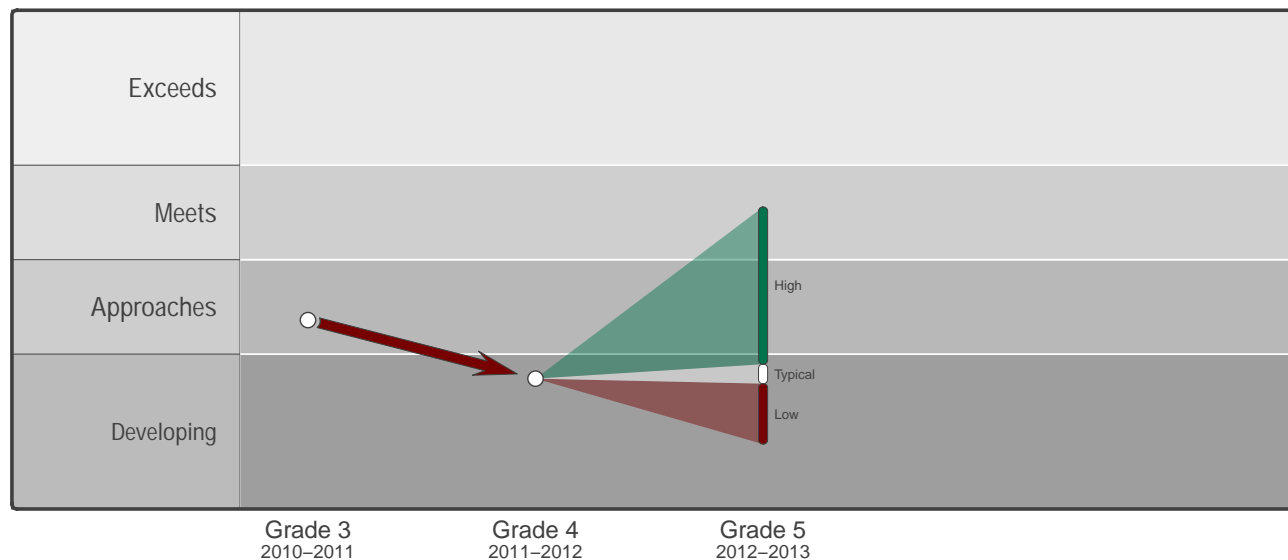
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

## Suggested Uses

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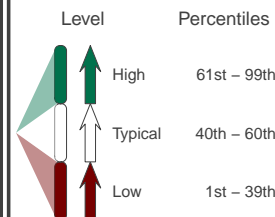
## Math

### Achievement



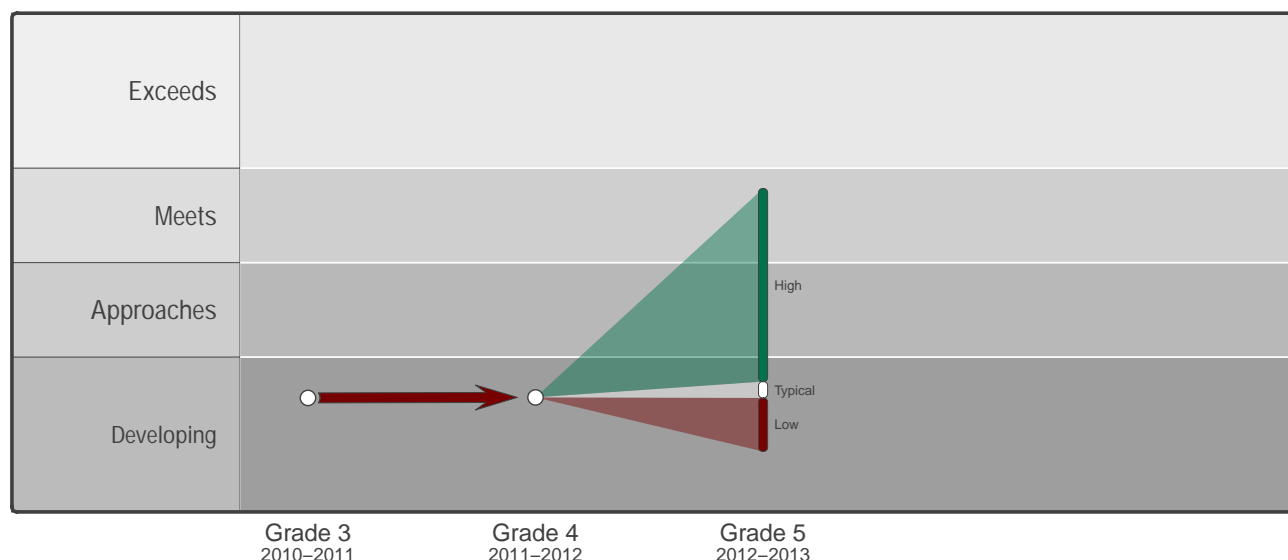
CRT Math  
Scale Score

### Growth



### Achievement

### Growth



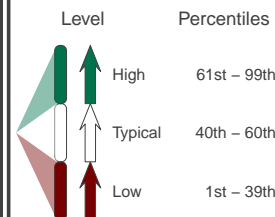
## Reading

### Achievement



CRT Reading  
Scale Score

### Growth



### Achievement

### Growth



How to interpret this student growth & achievement report



CRT  
Scale Score



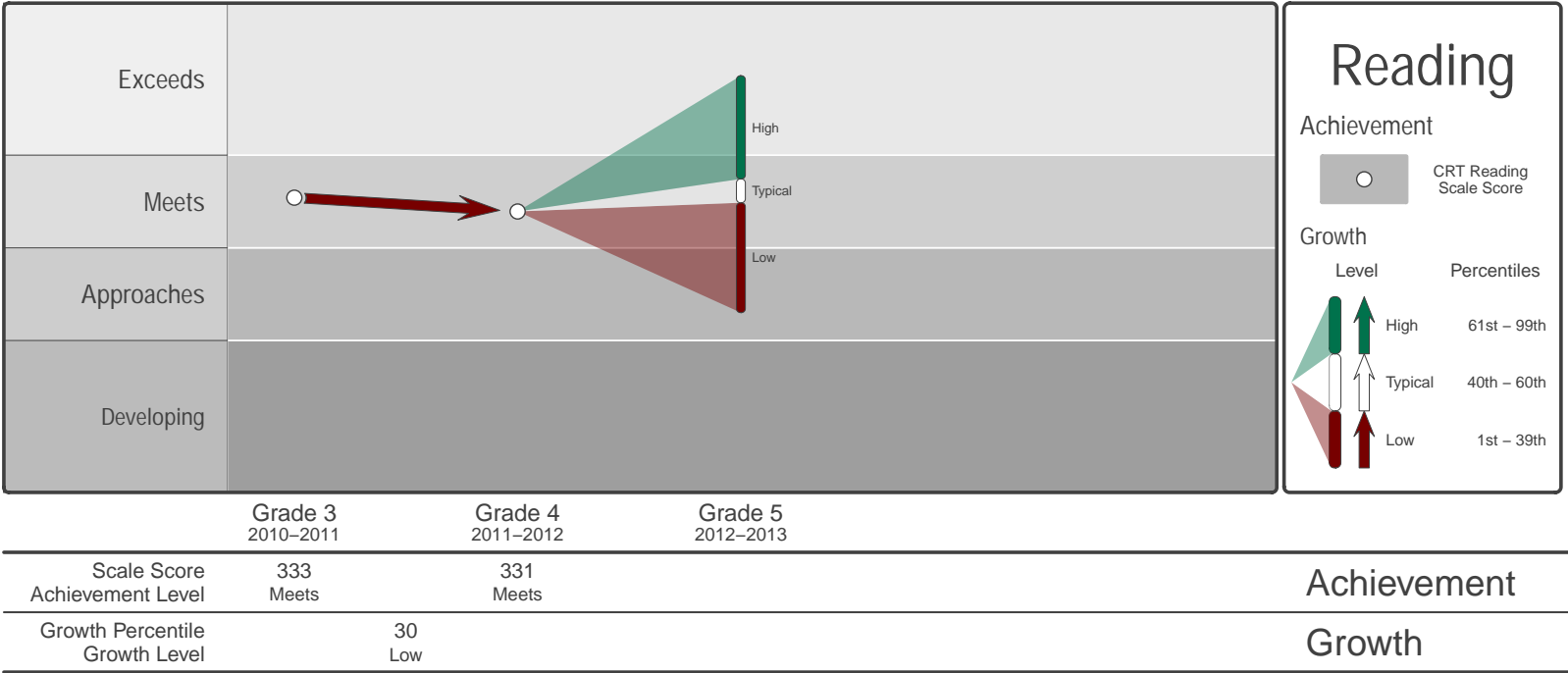
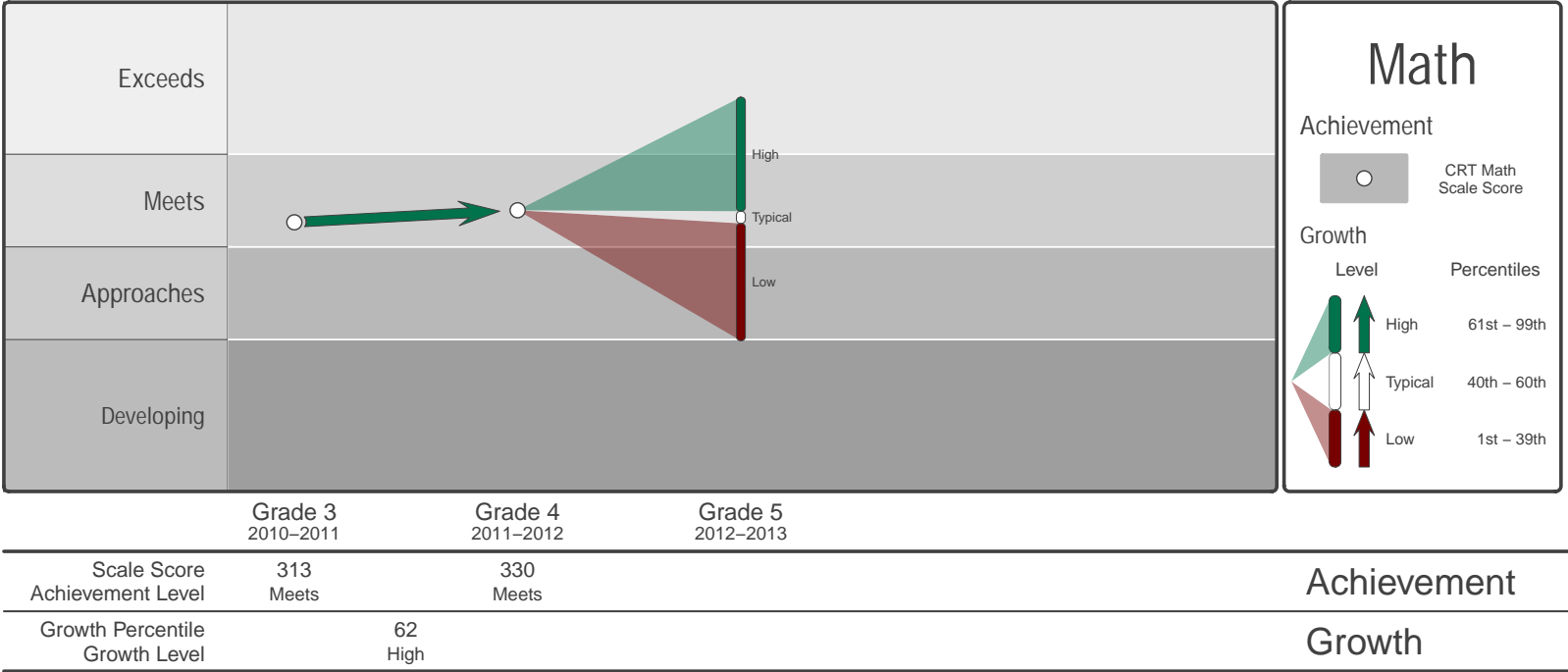
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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



CRT  
Scale Score



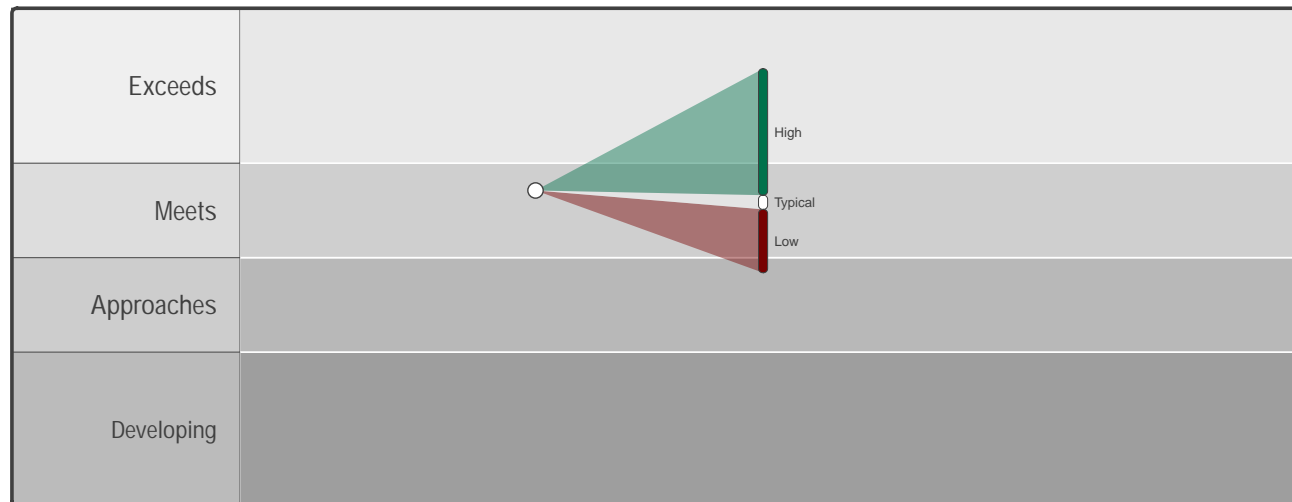
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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2010-2011 Grade 4 2011-2012 Grade 5 2012-2013

Scale Score  
Achievement Level  
Growth Percentile  
Growth Level

-- 354  
-- Meets  
--  
--

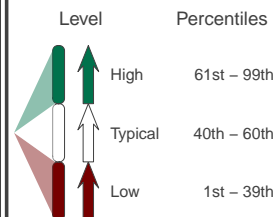
## Math

## Achievement



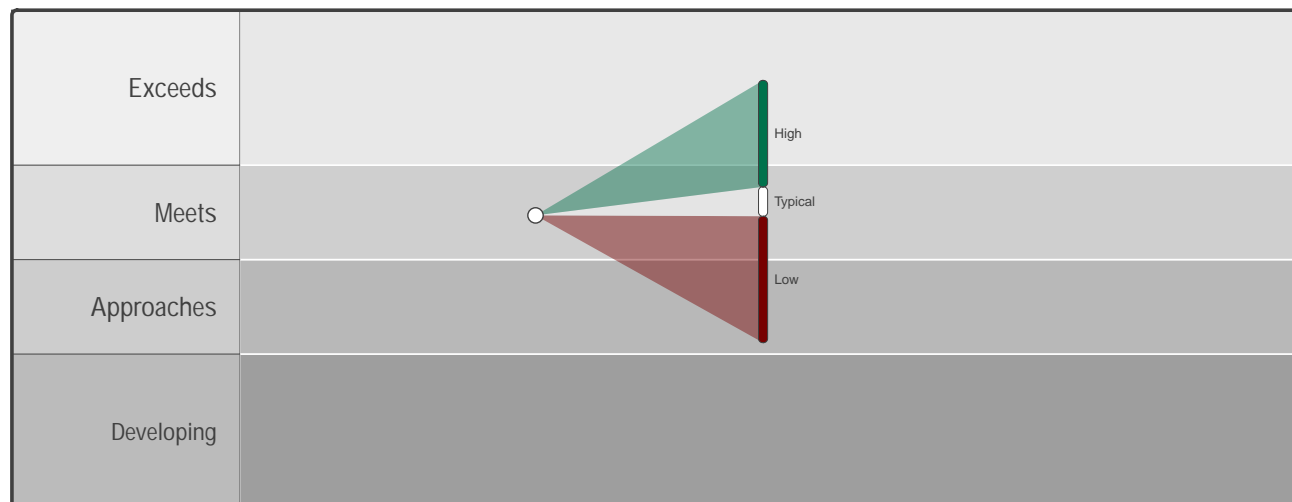
CRT Math  
Scale Score

## Growth



## Achievement

## Growth



2010-2011 Grade 4 2011-2012 Grade 5 2012-2013

Scale Score  
Achievement Level  
Growth Percentile  
Growth Level

-- 337  
-- Meets  
--  
--

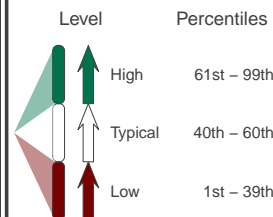
## Reading

## Achievement



CRT Reading  
Scale Score

## Growth



## Achievement

## Growth

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



CRT  
Scale Score



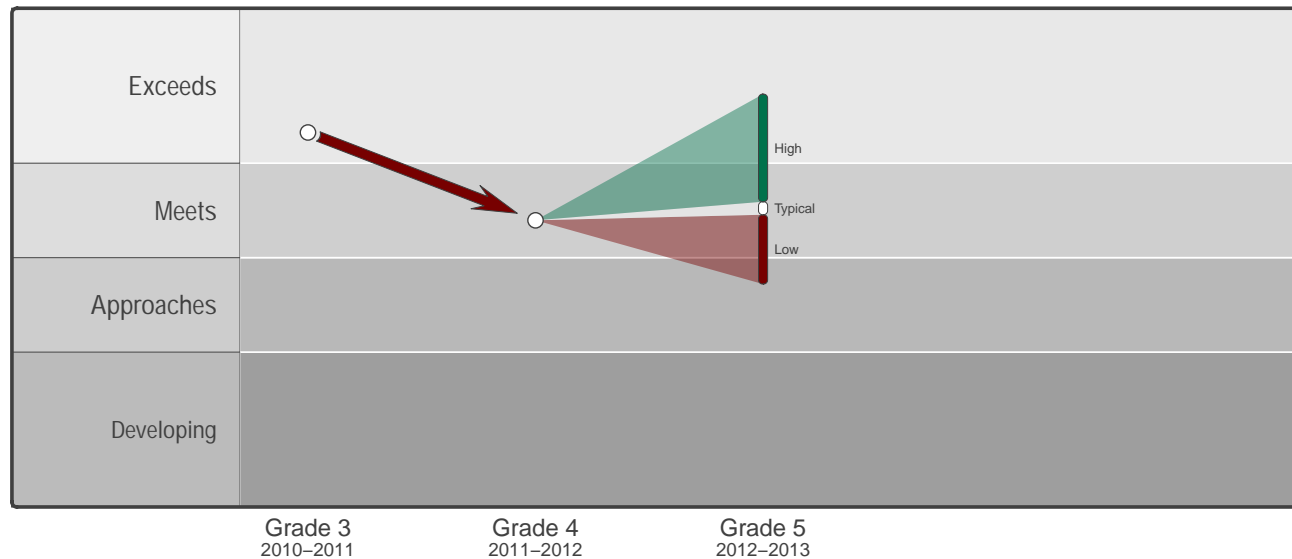
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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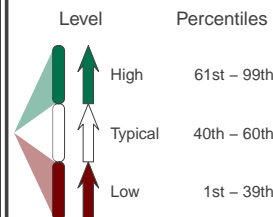
## Math

## Achievement



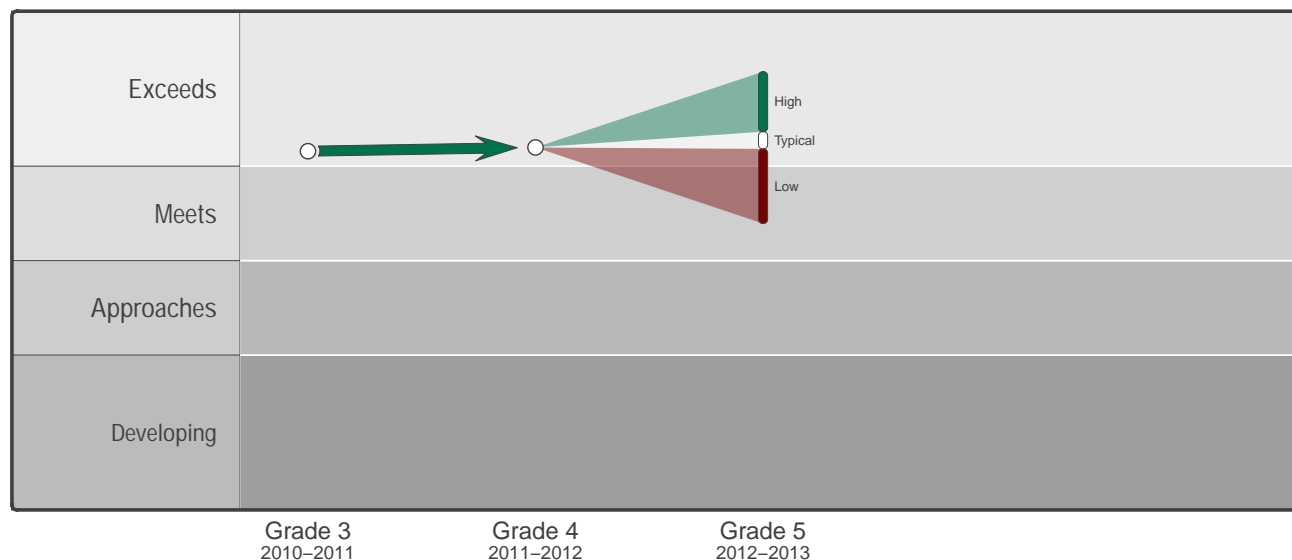
CRT Math  
Scale Score

## Growth



## Achievement

## Growth



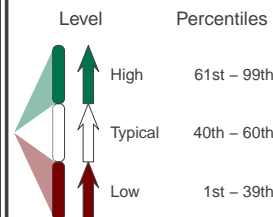
## Reading

## Achievement



CRT Reading  
Scale Score


## Growth




## Achievement

## Growth

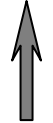
How to interpret this student growth & achievement report



CRT  
Scale Score



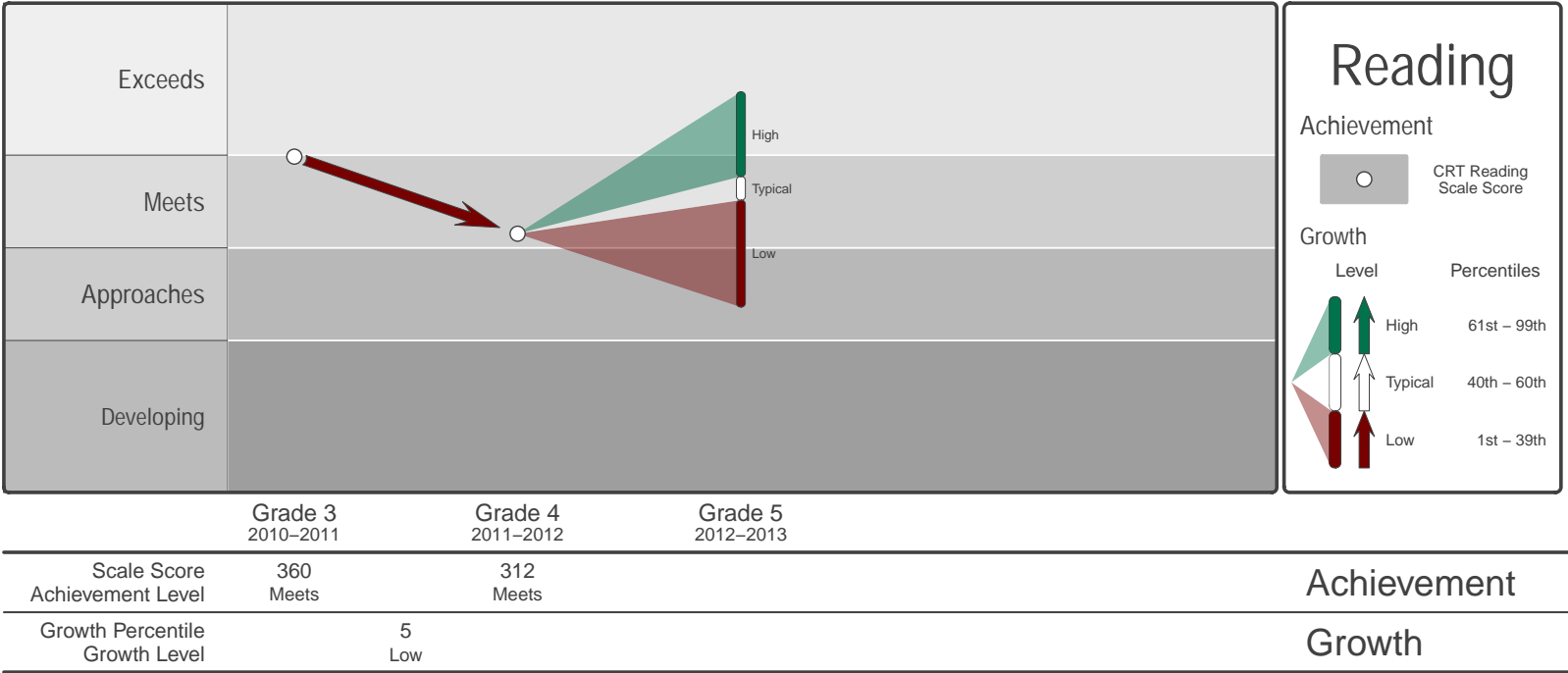
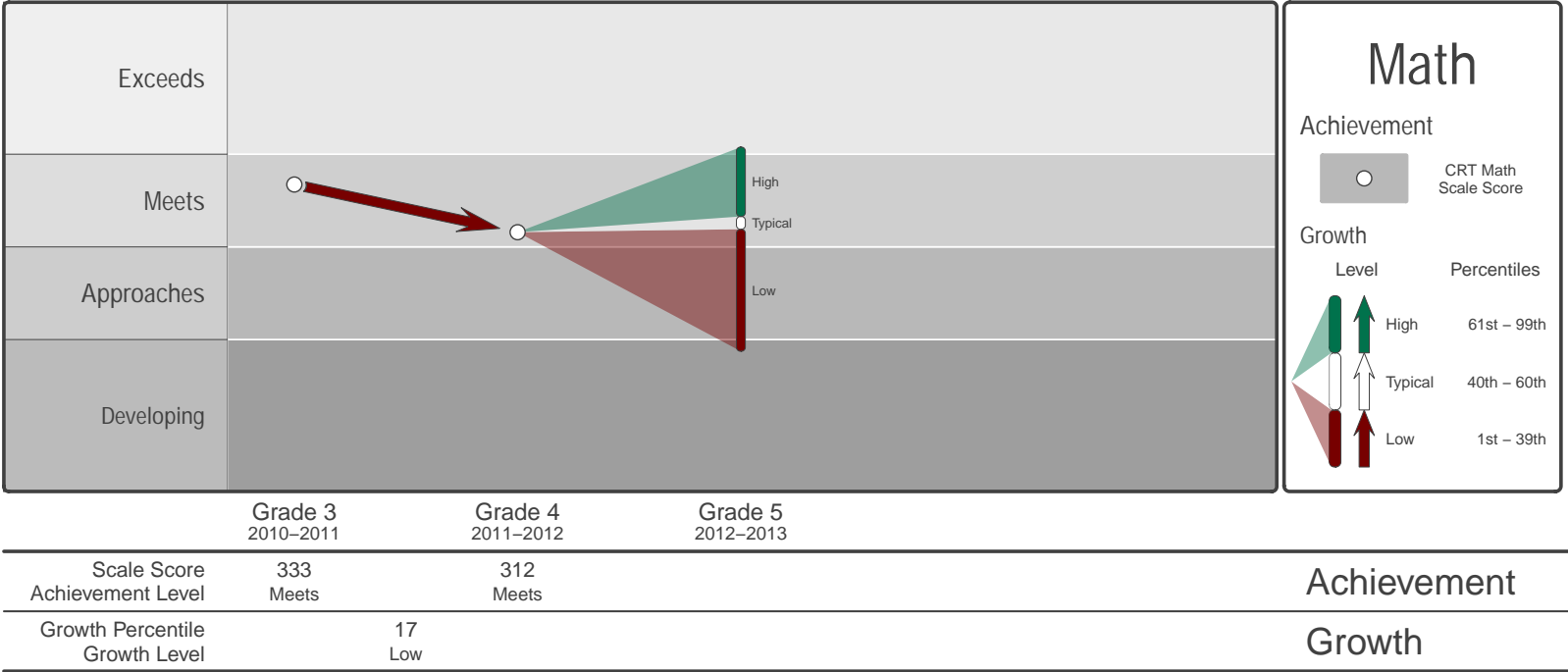
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

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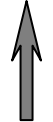
How to interpret this student growth & achievement report



CRT  
Scale Score



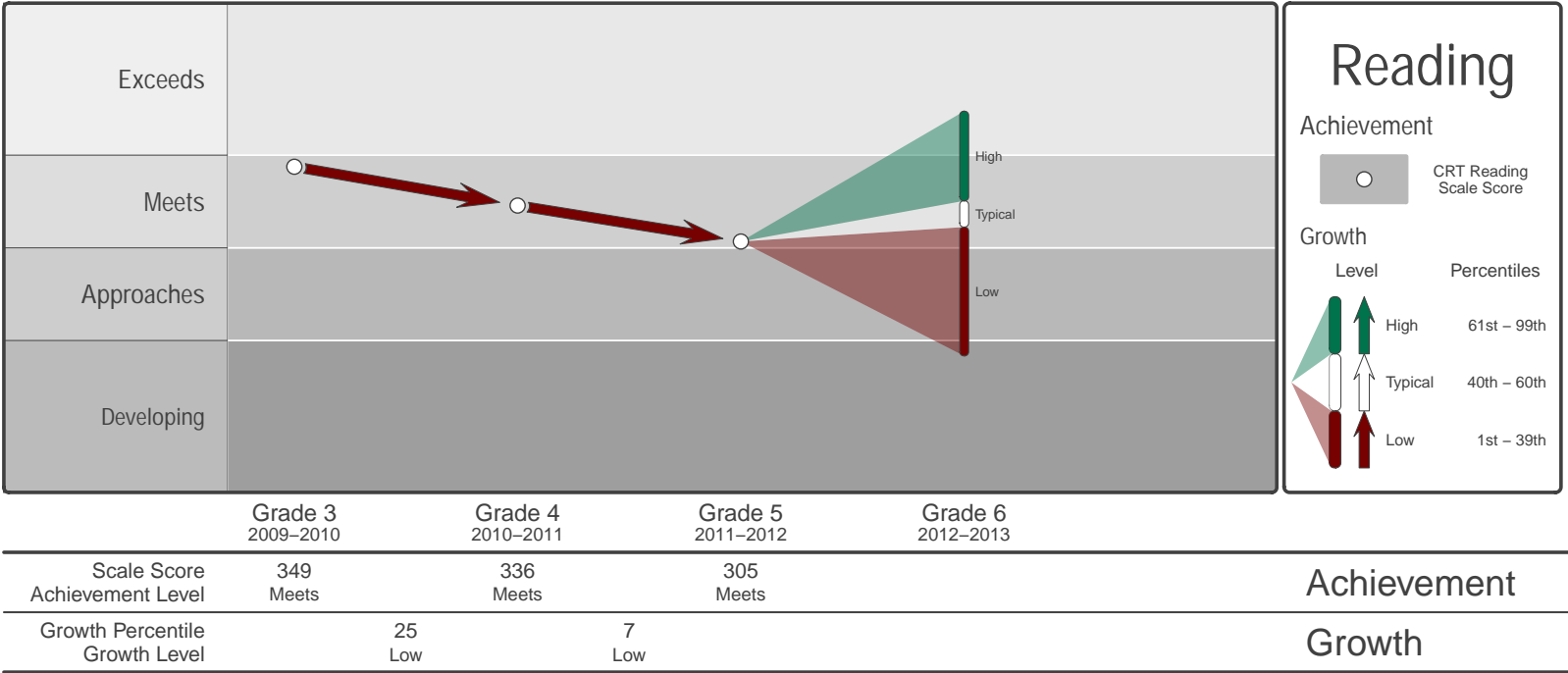
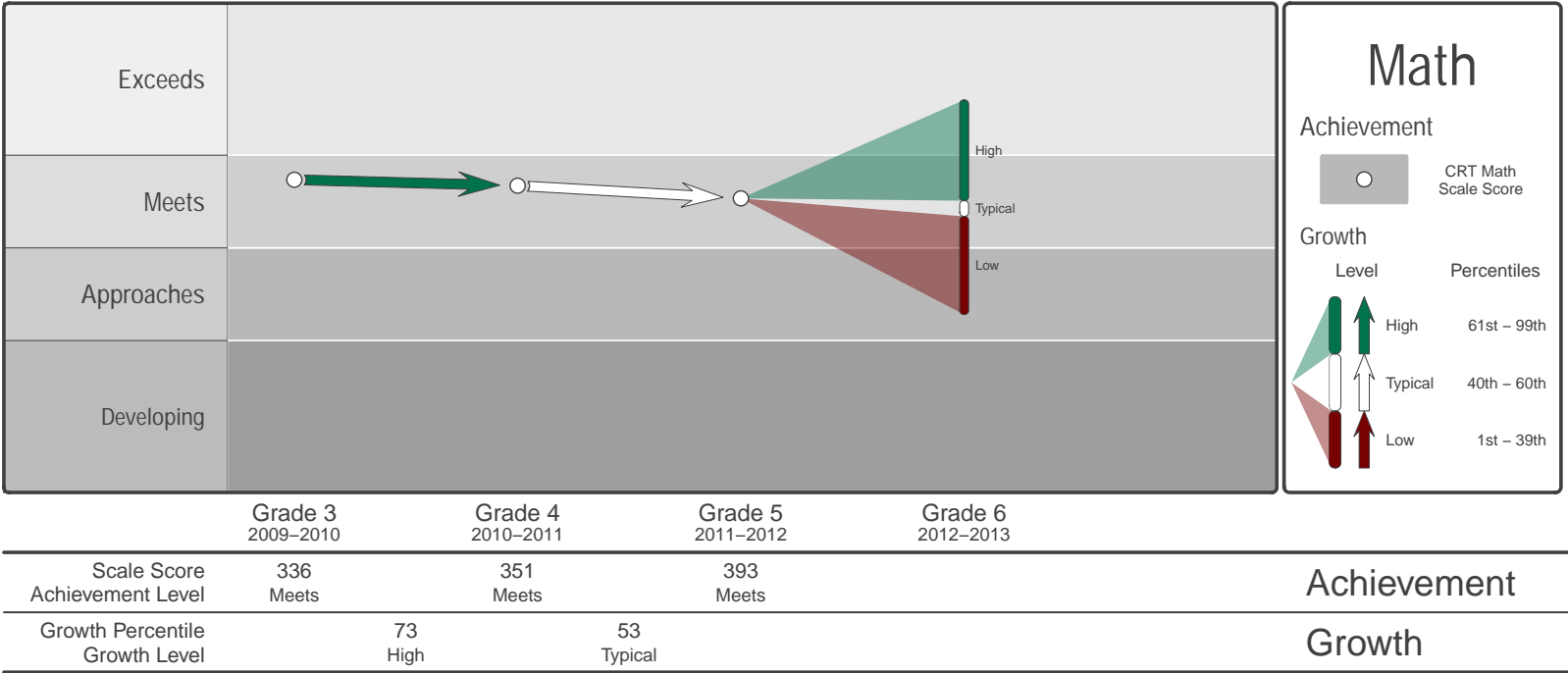
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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



CRT  
Scale Score



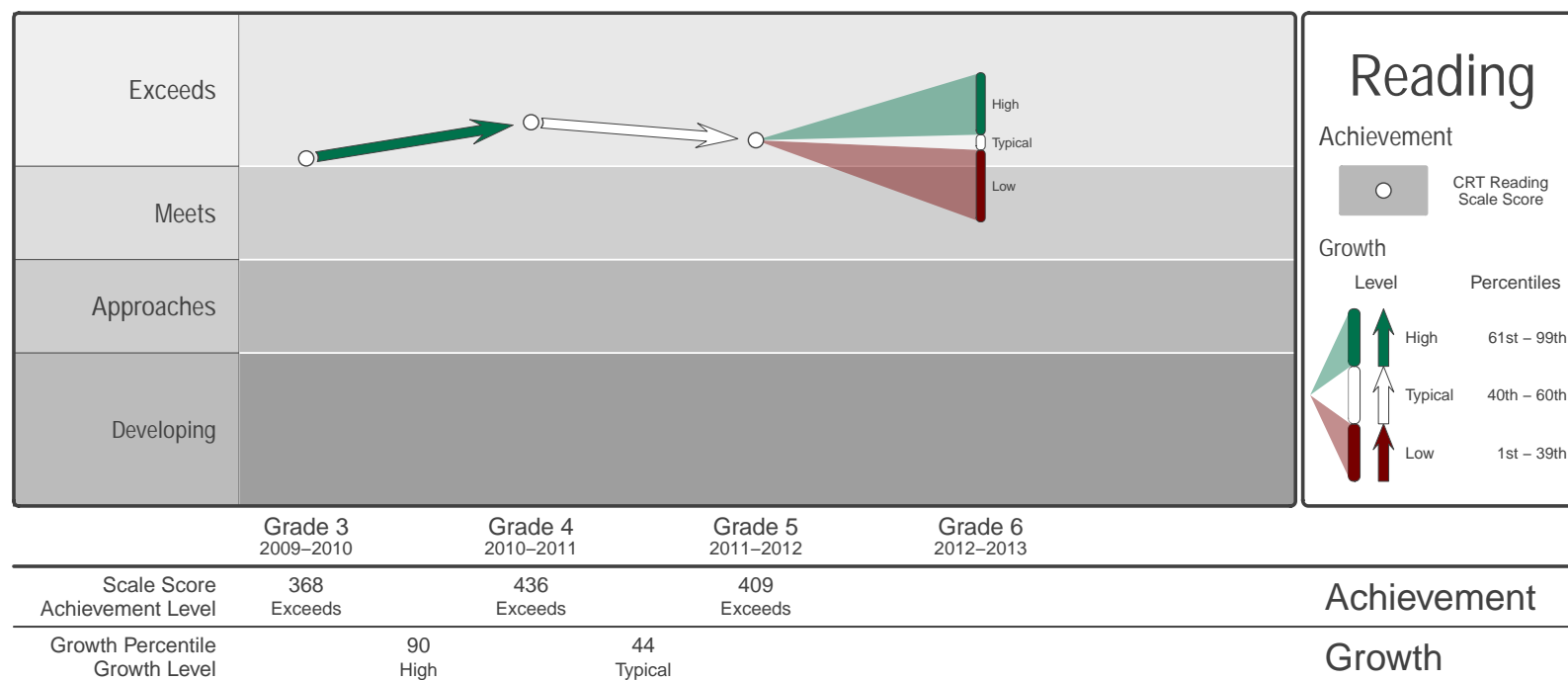
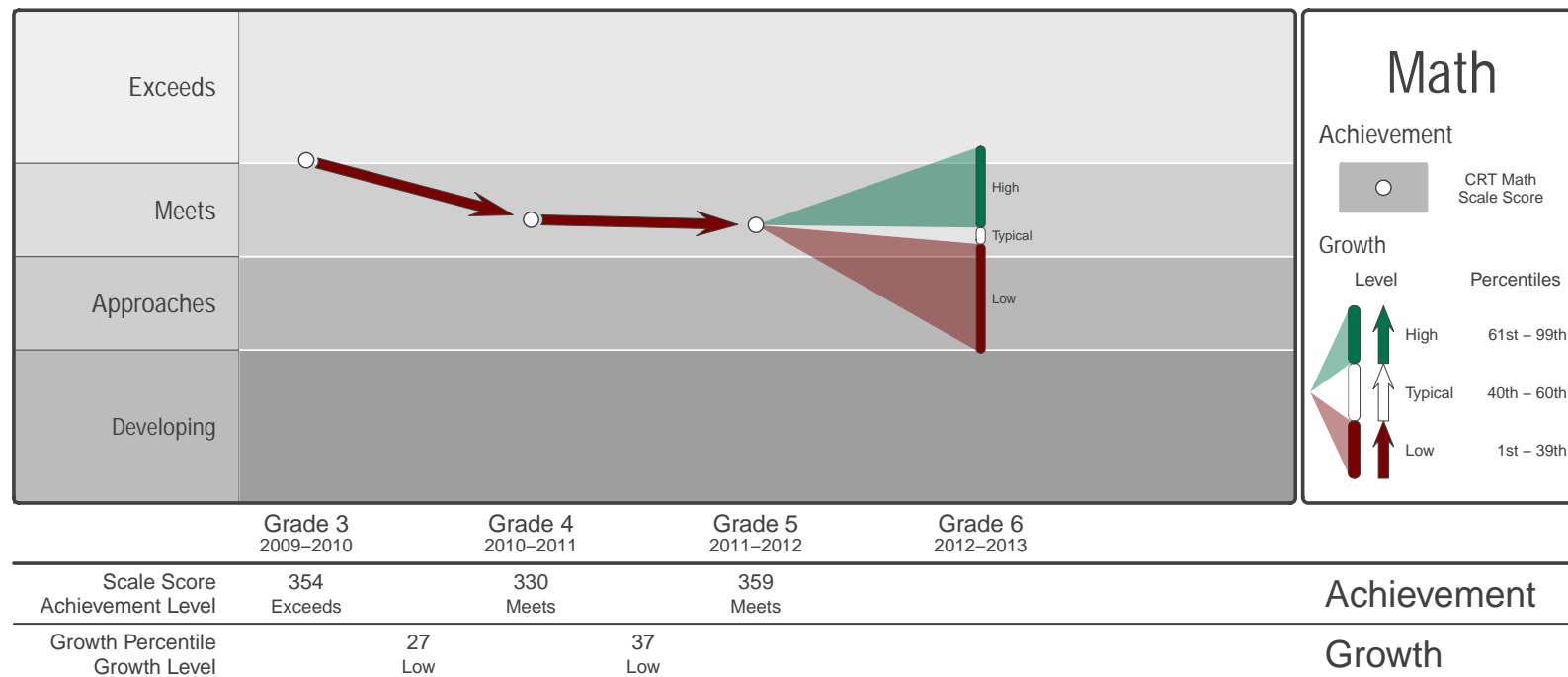
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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## How to interpret this student growth & achievement report



CRT  
Scale Score



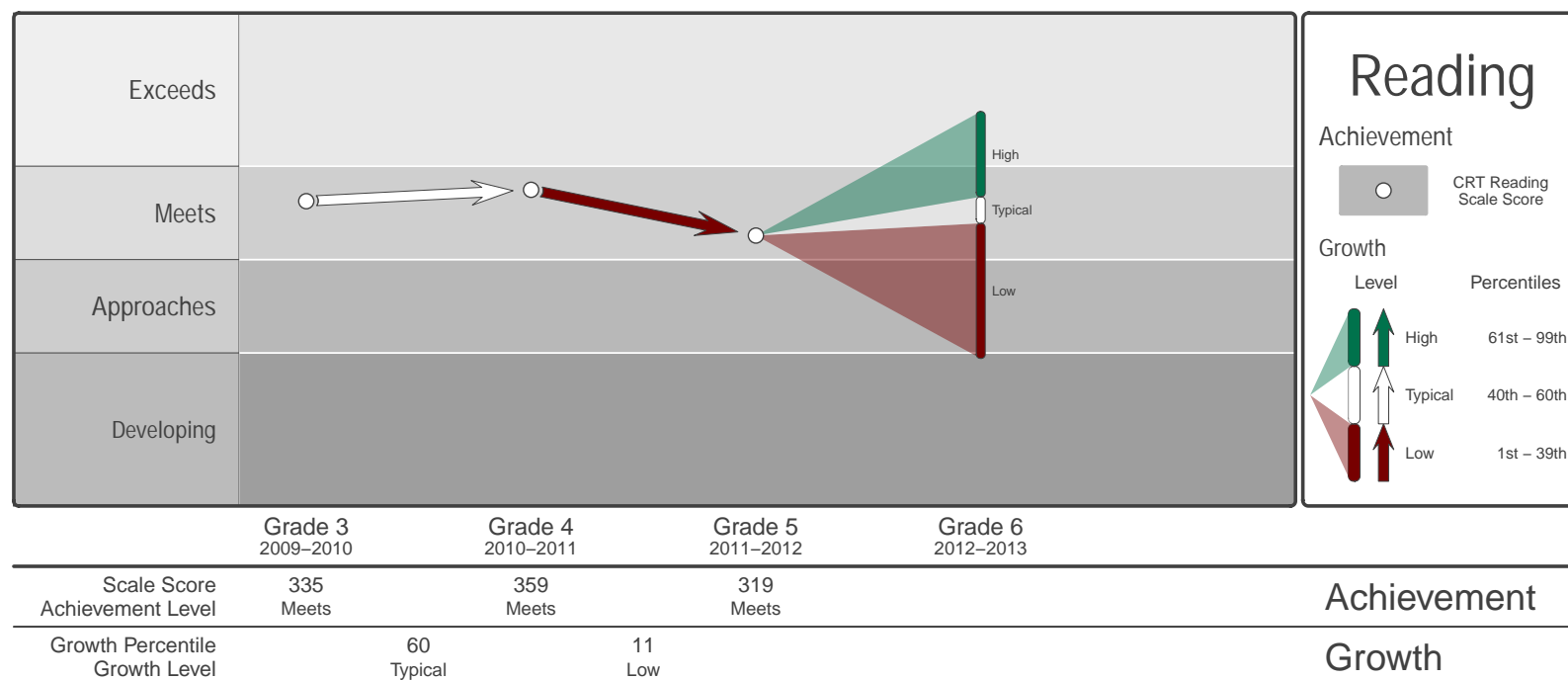
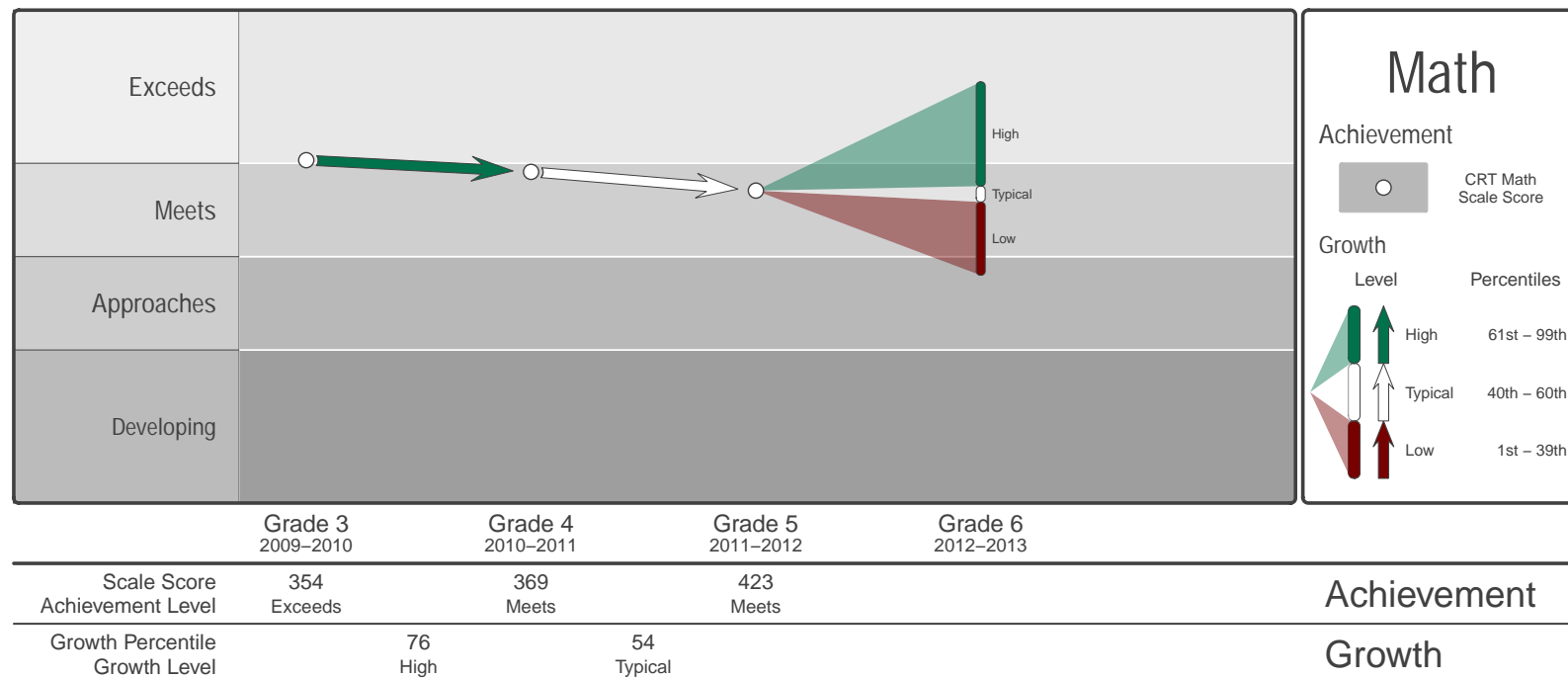
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

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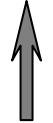
How to interpret this student growth & achievement report



CRT  
Scale Score



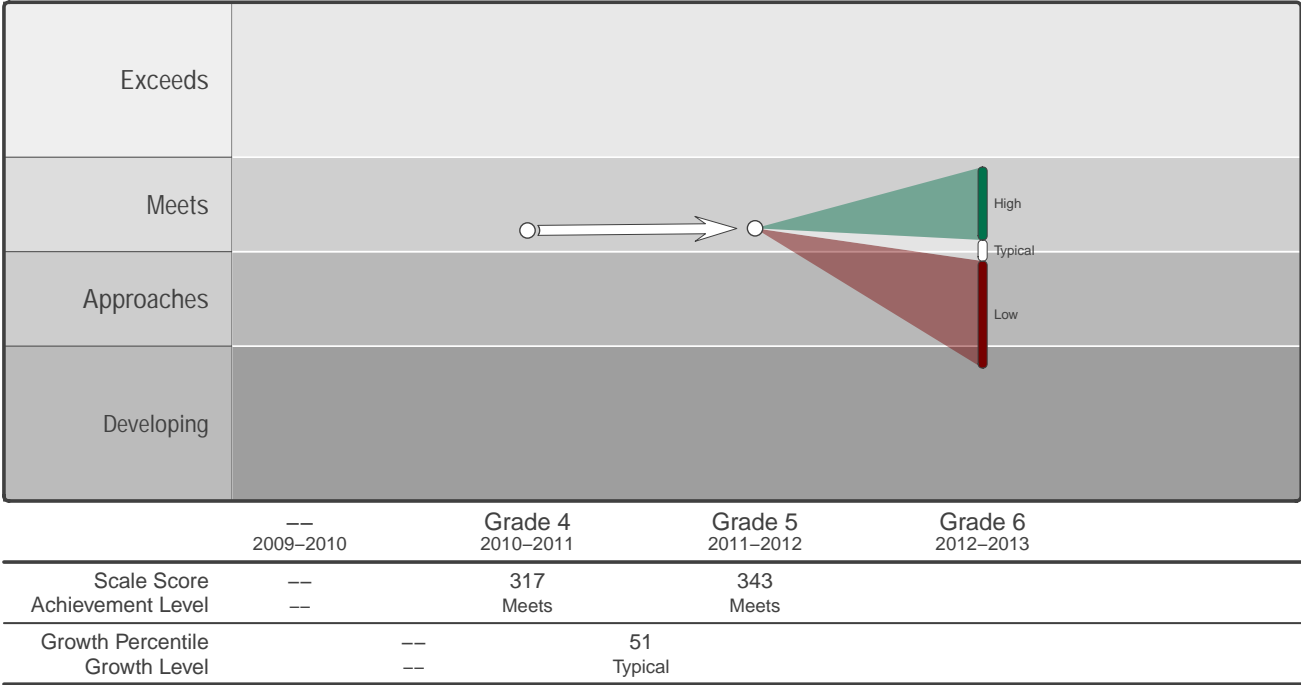
CRT  
Achievement  
Levels



Student  
Growth  
Percentile


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Math

Achievement



CRT Math  
Scale Score

Growth

Level

Percentiles

High

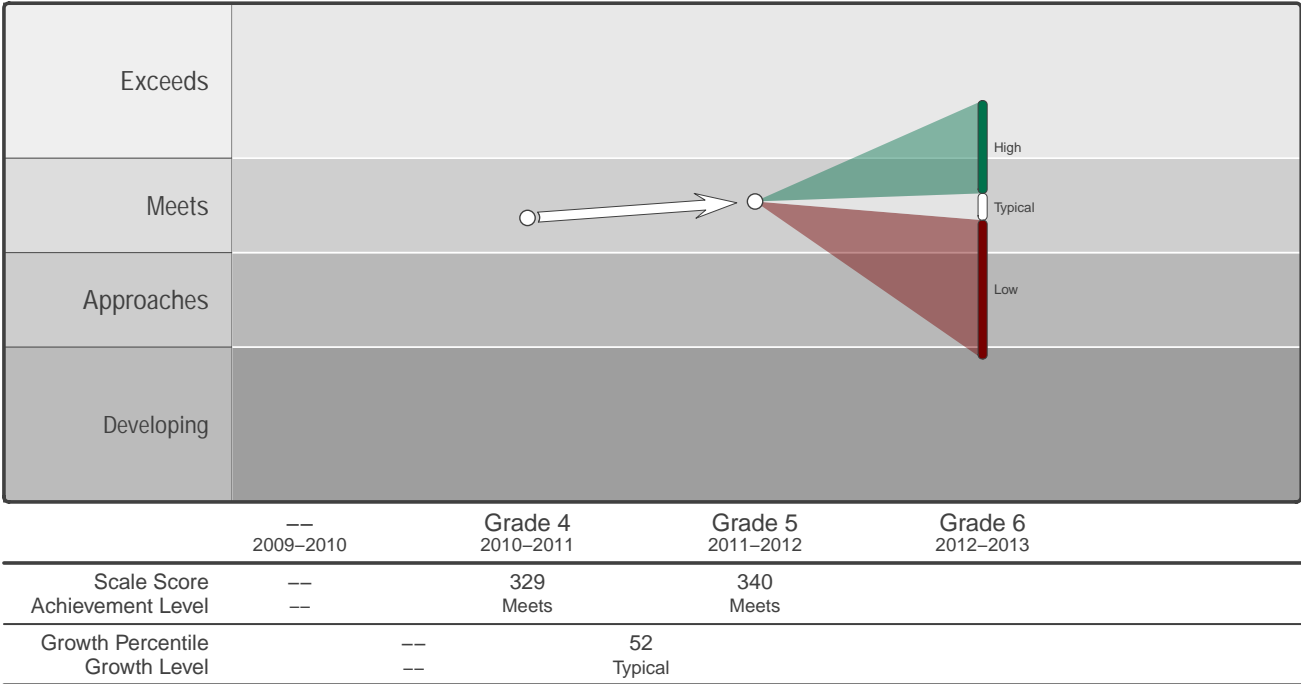
61st – 99th

Typical

40th – 60th


Low

1st – 39th



Reading

Achievement



CRT Reading  
Scale Score

Growth

Level

Percentiles

High

61st – 99th

Typical

40th – 60th

Low

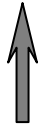
1st – 39th



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

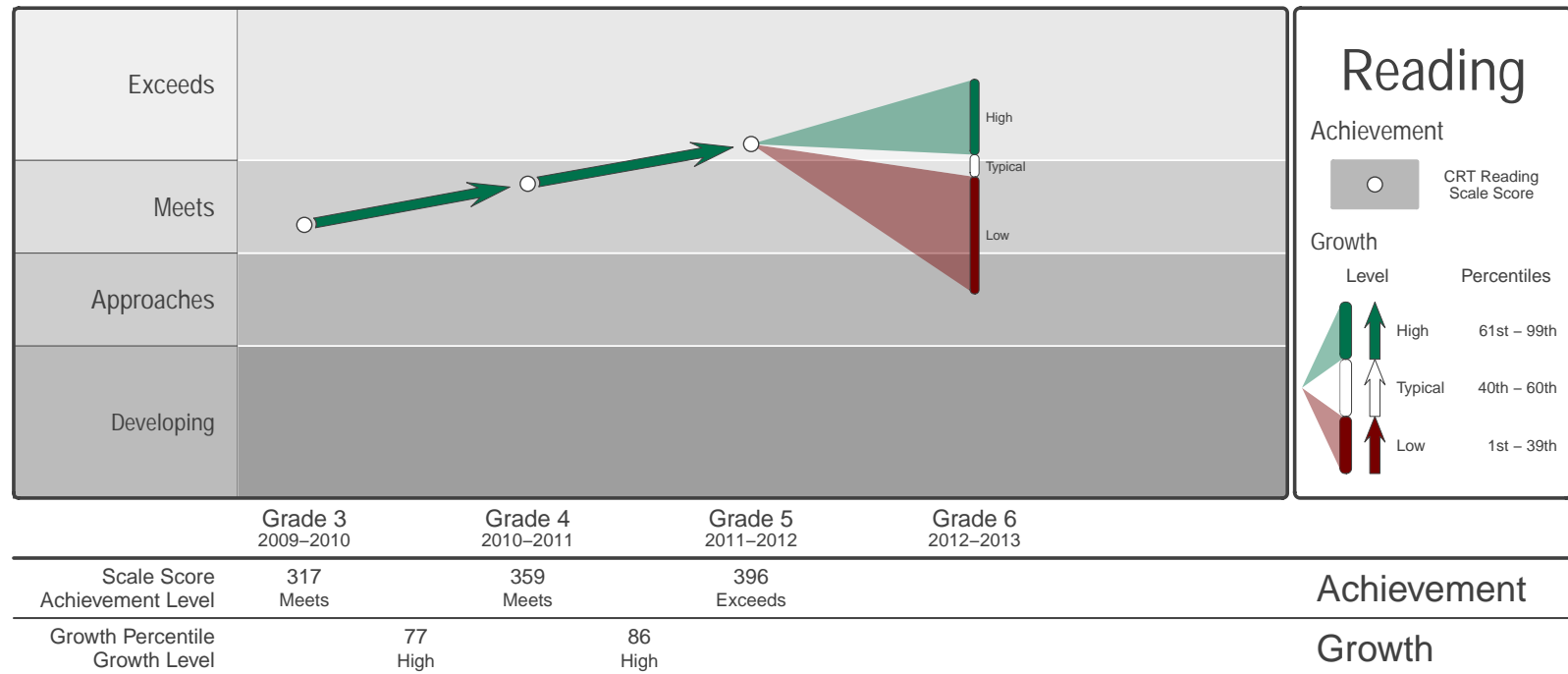
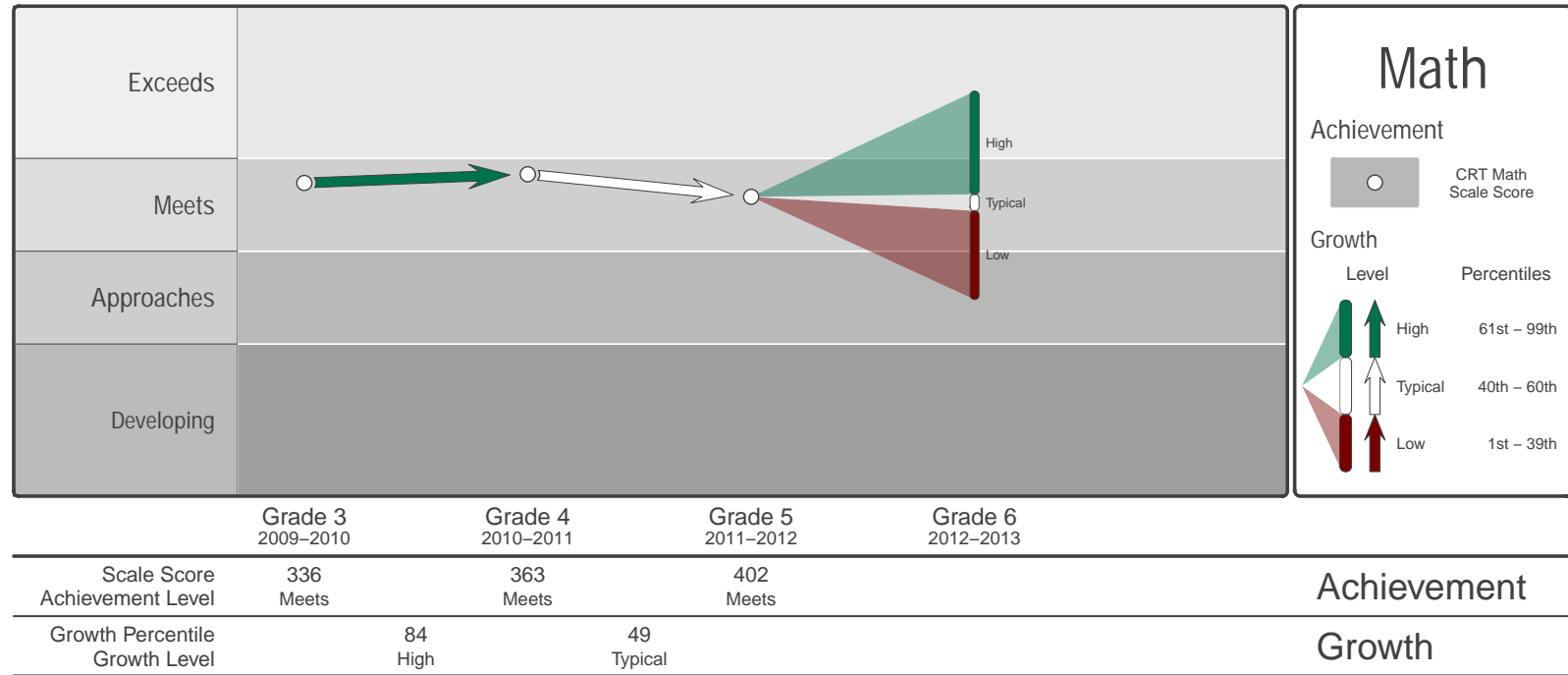
 CRT Scale Score

 CRT Achievement Levels


 Student Growth Percentile

## Suggested Uses


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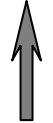
How to interpret this student growth & achievement report



CRT  
Scale Score



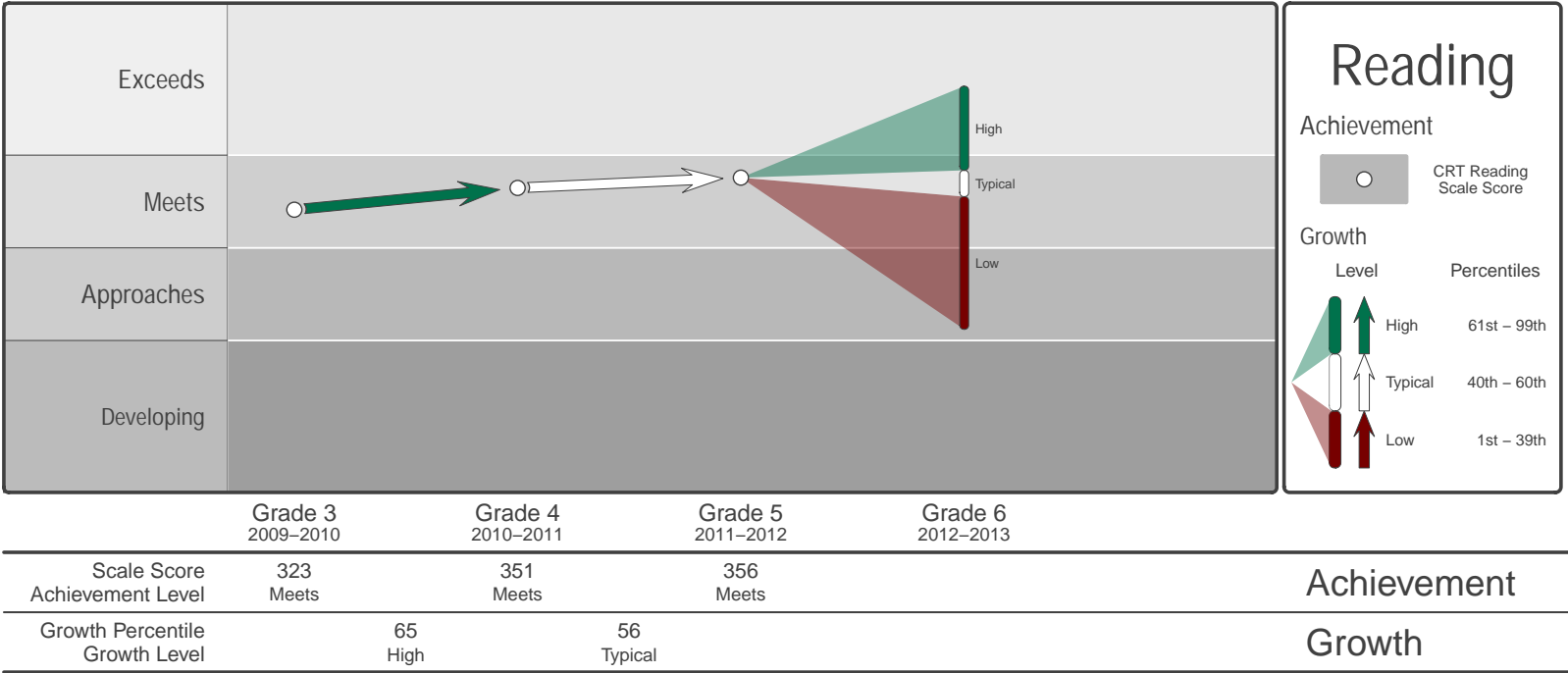
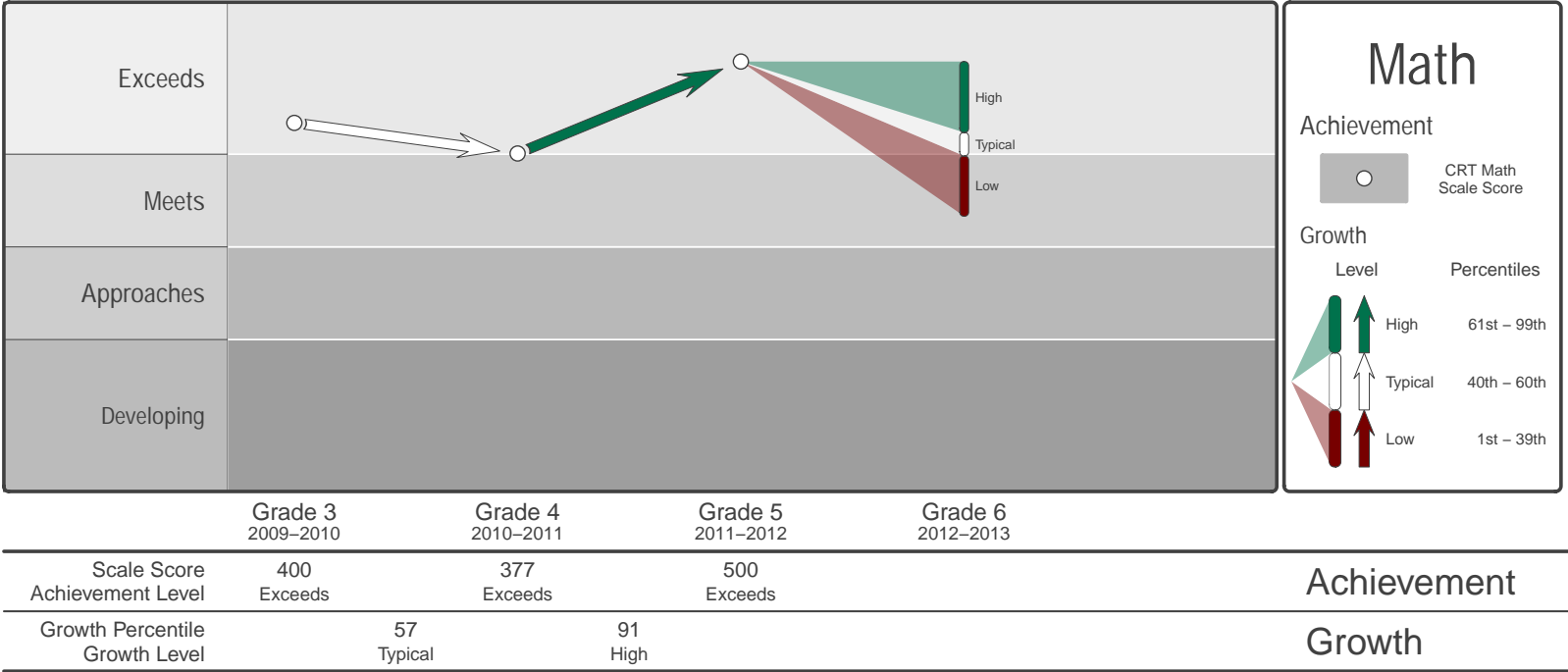
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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CRT  
Scale Score



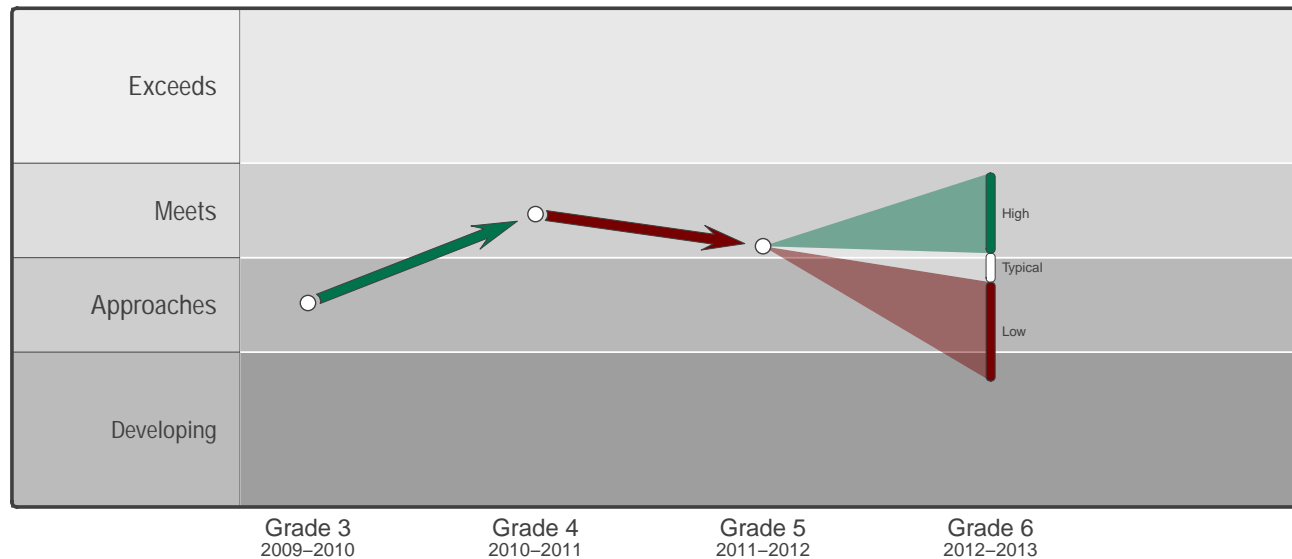
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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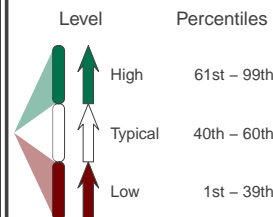
## Math

## Achievement



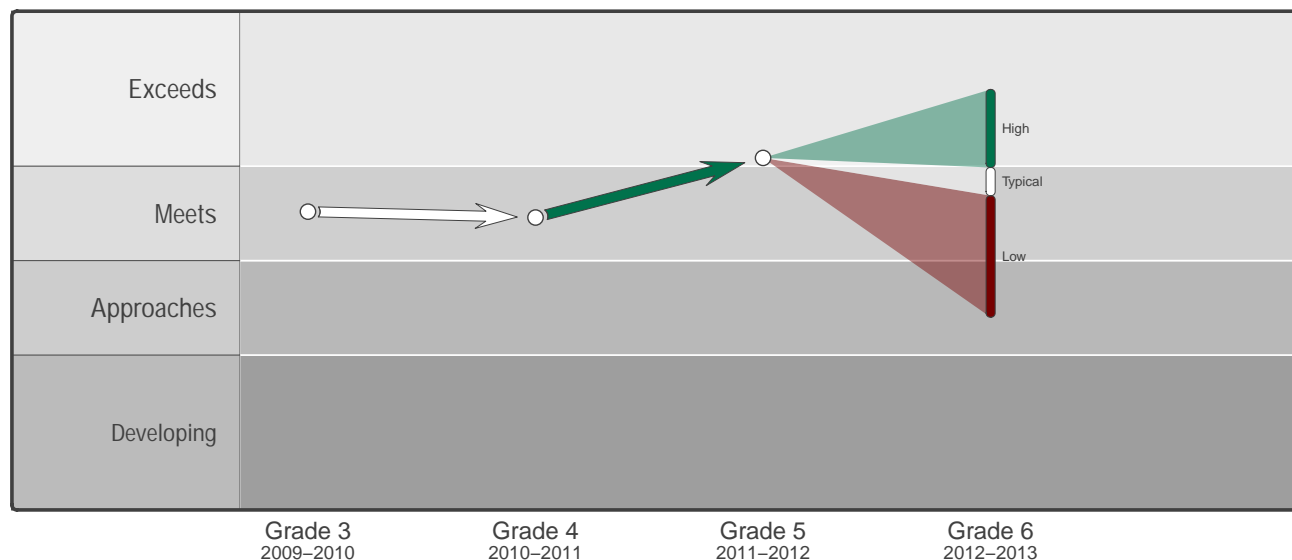
CRT Math  
Scale Score

## Growth



## Achievement

## Growth



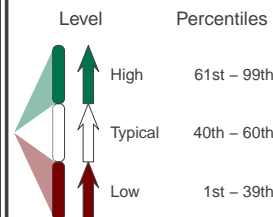
## Reading

## Achievement



CRT Reading  
Scale Score


## Growth




## Achievement

## Growth

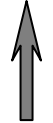
How to interpret this student growth & achievement report



CRT  
Scale Score



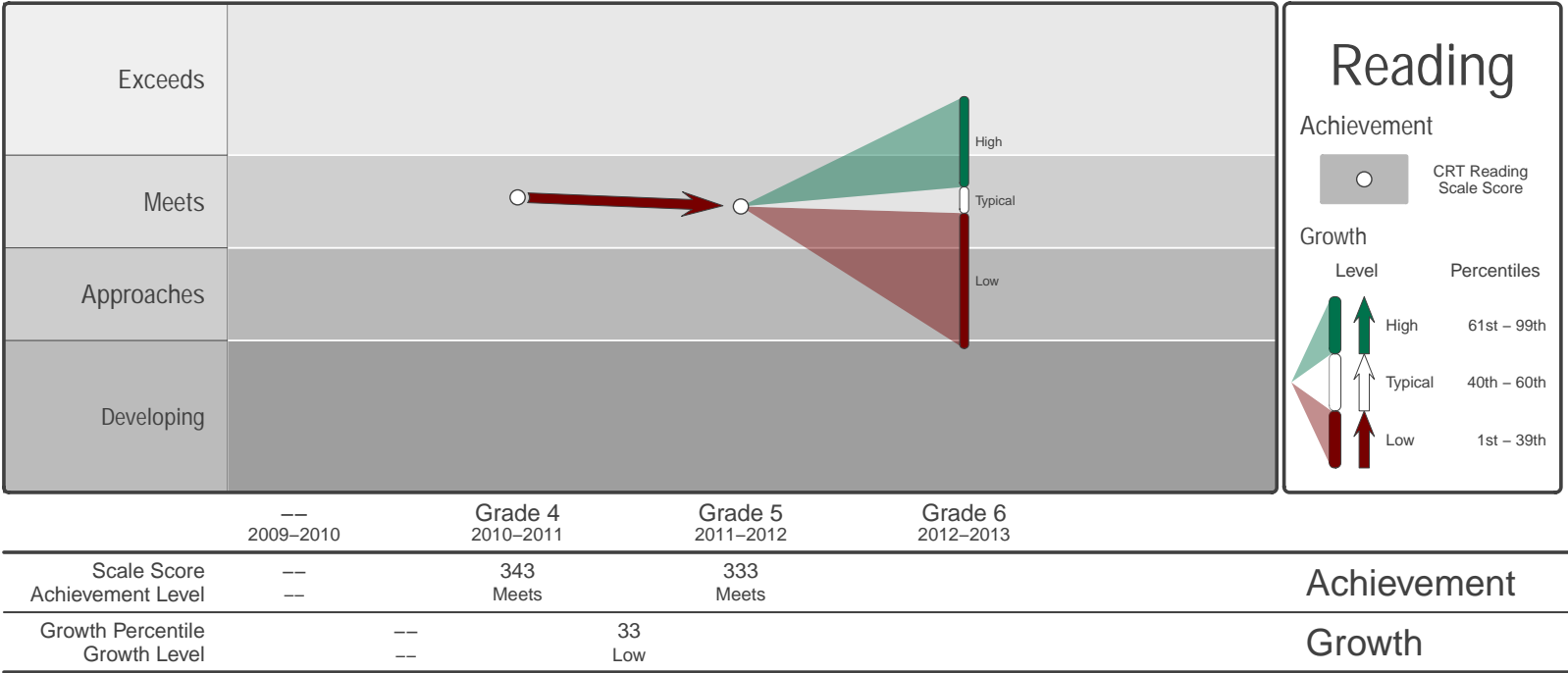
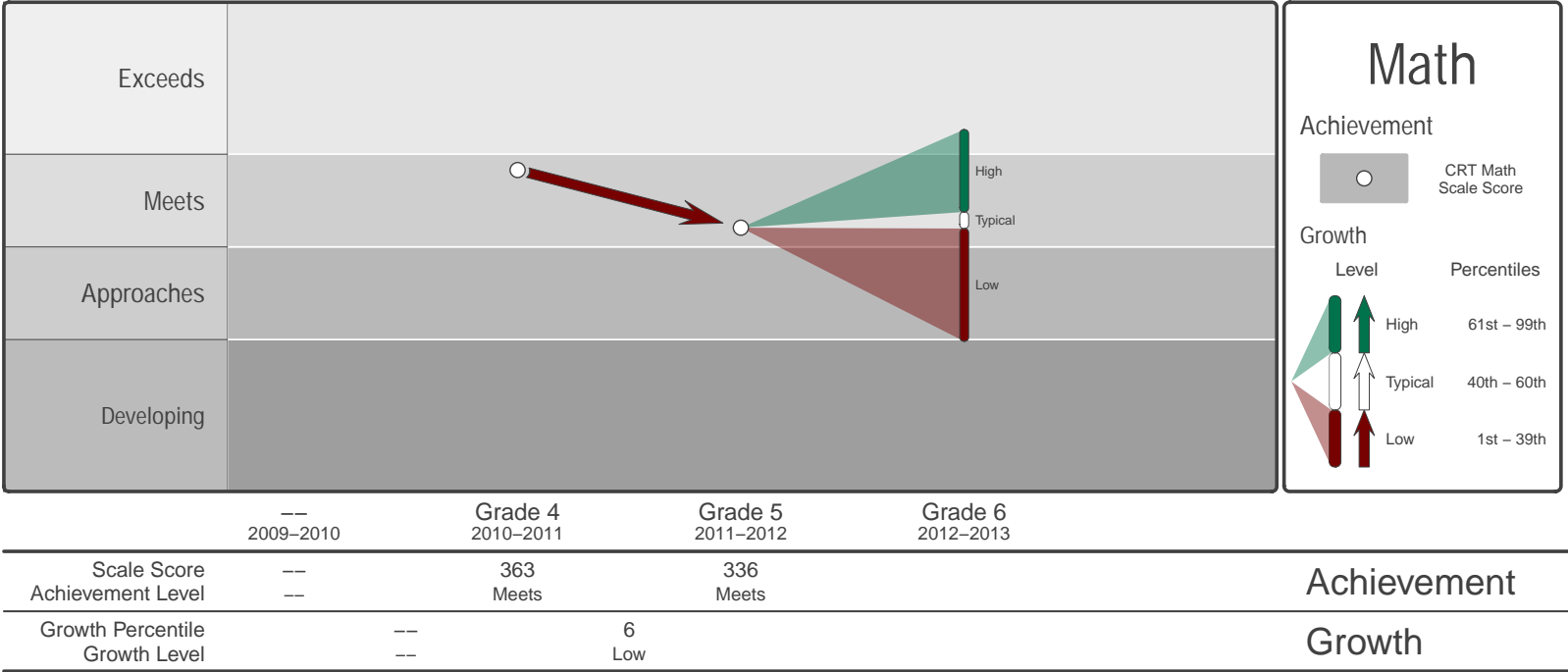
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

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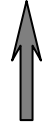
How to interpret this student growth & achievement report



CRT  
Scale Score



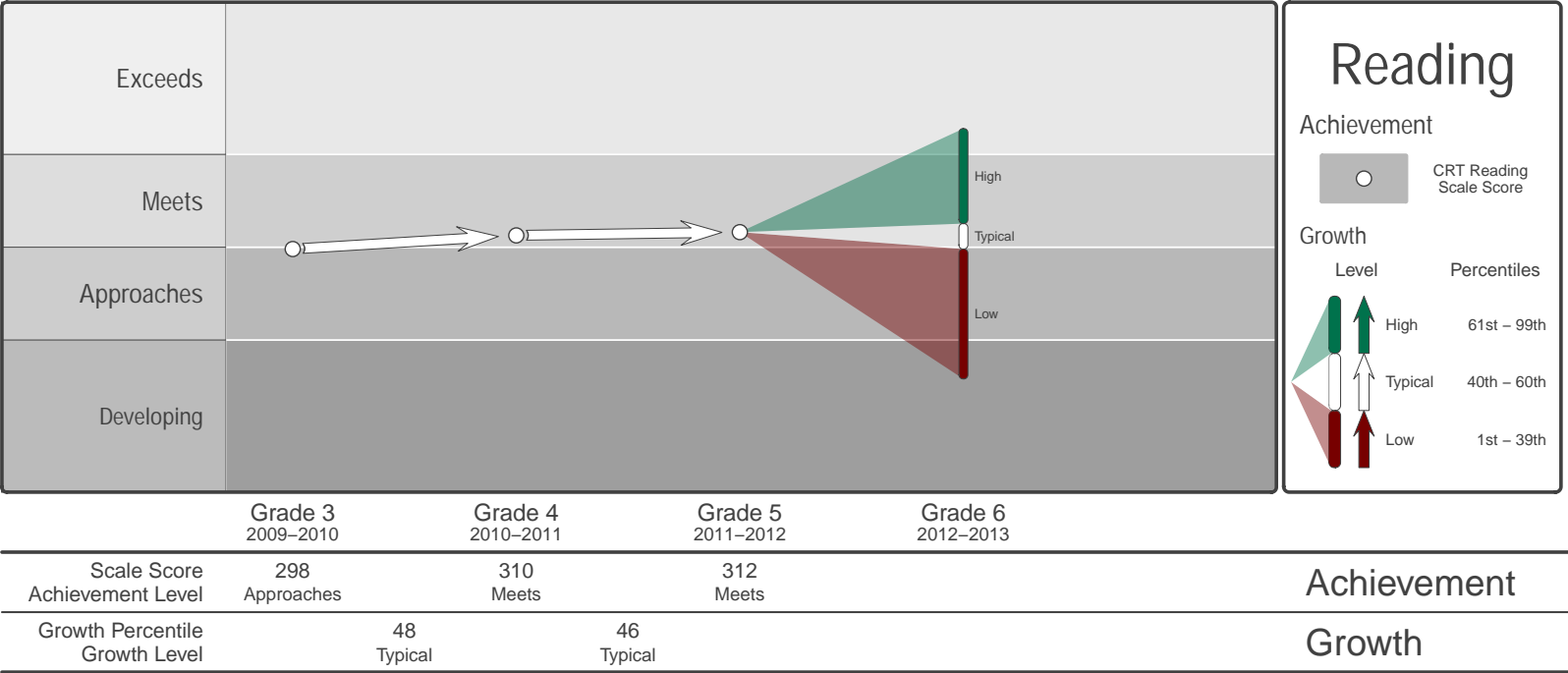
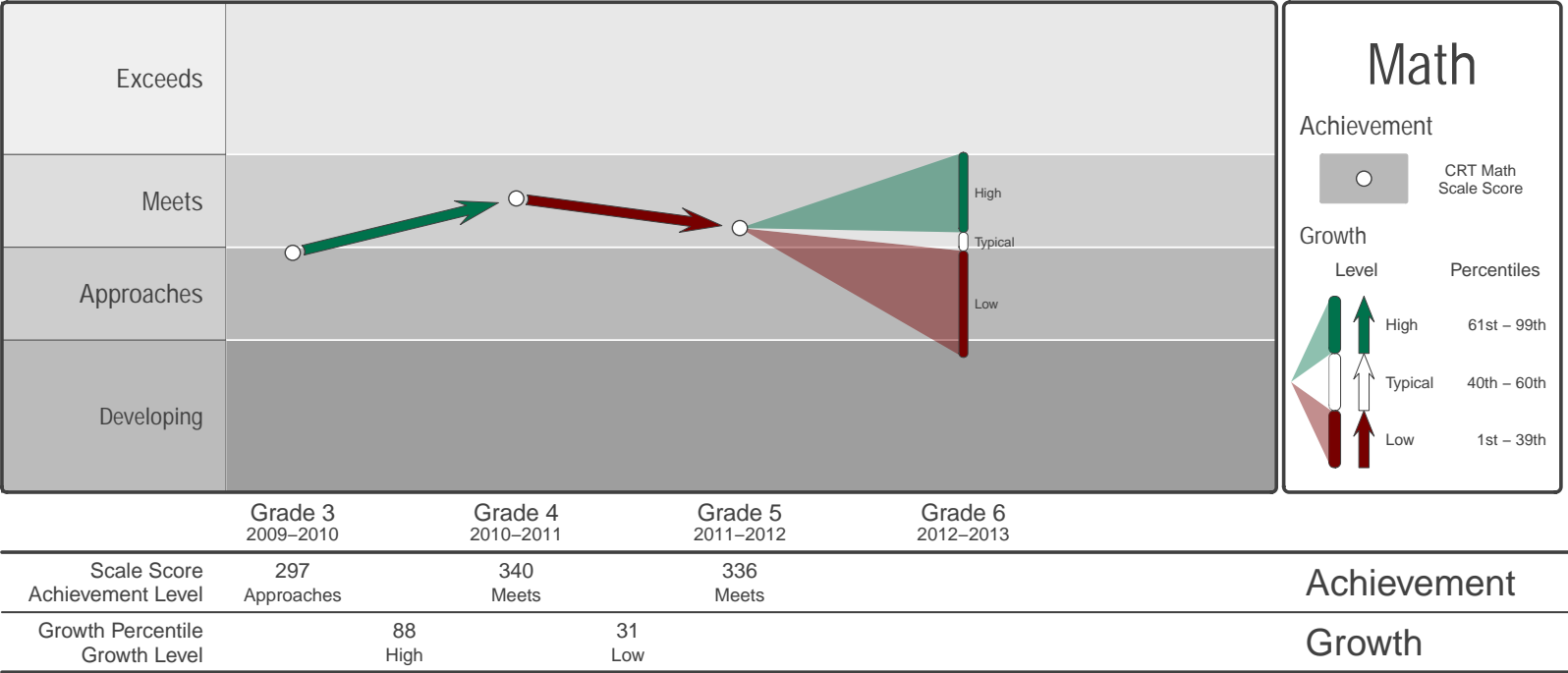
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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CRT  
Scale Score



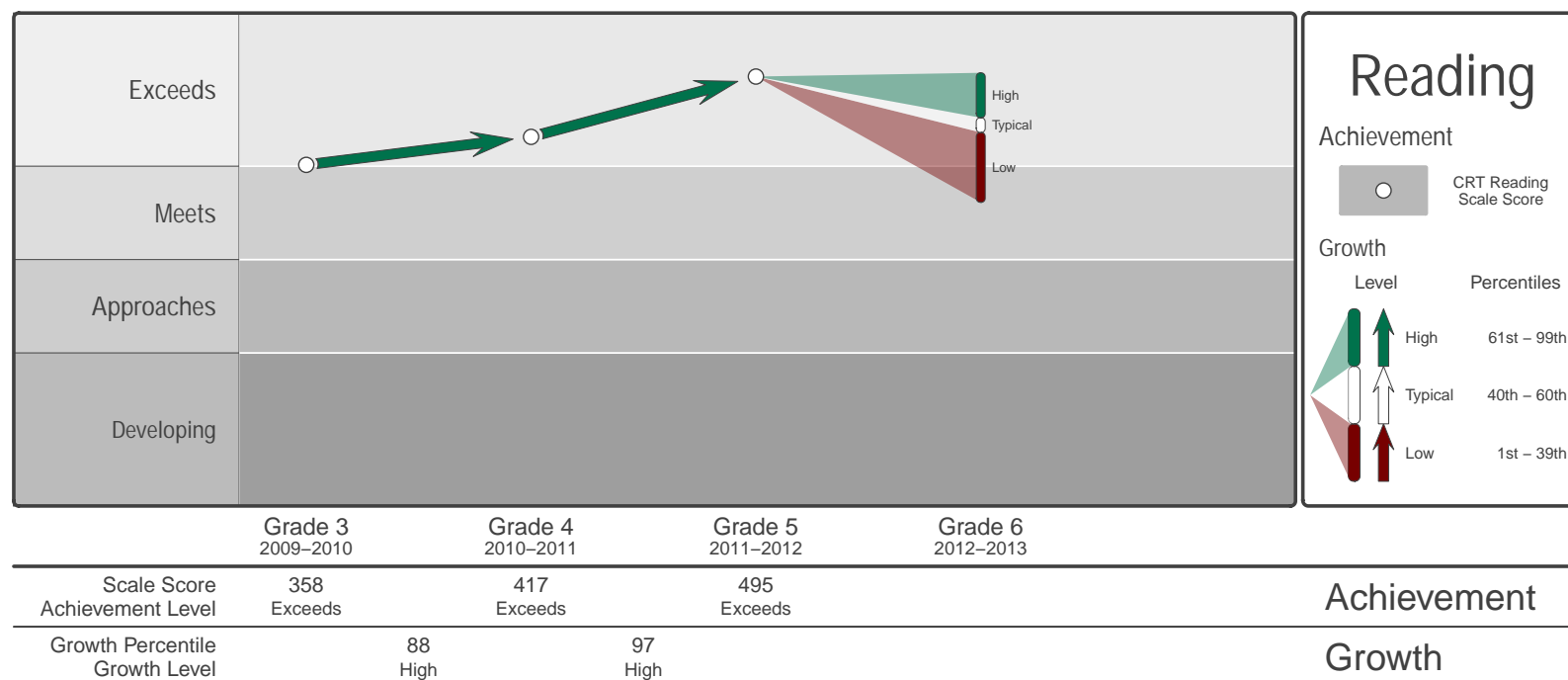
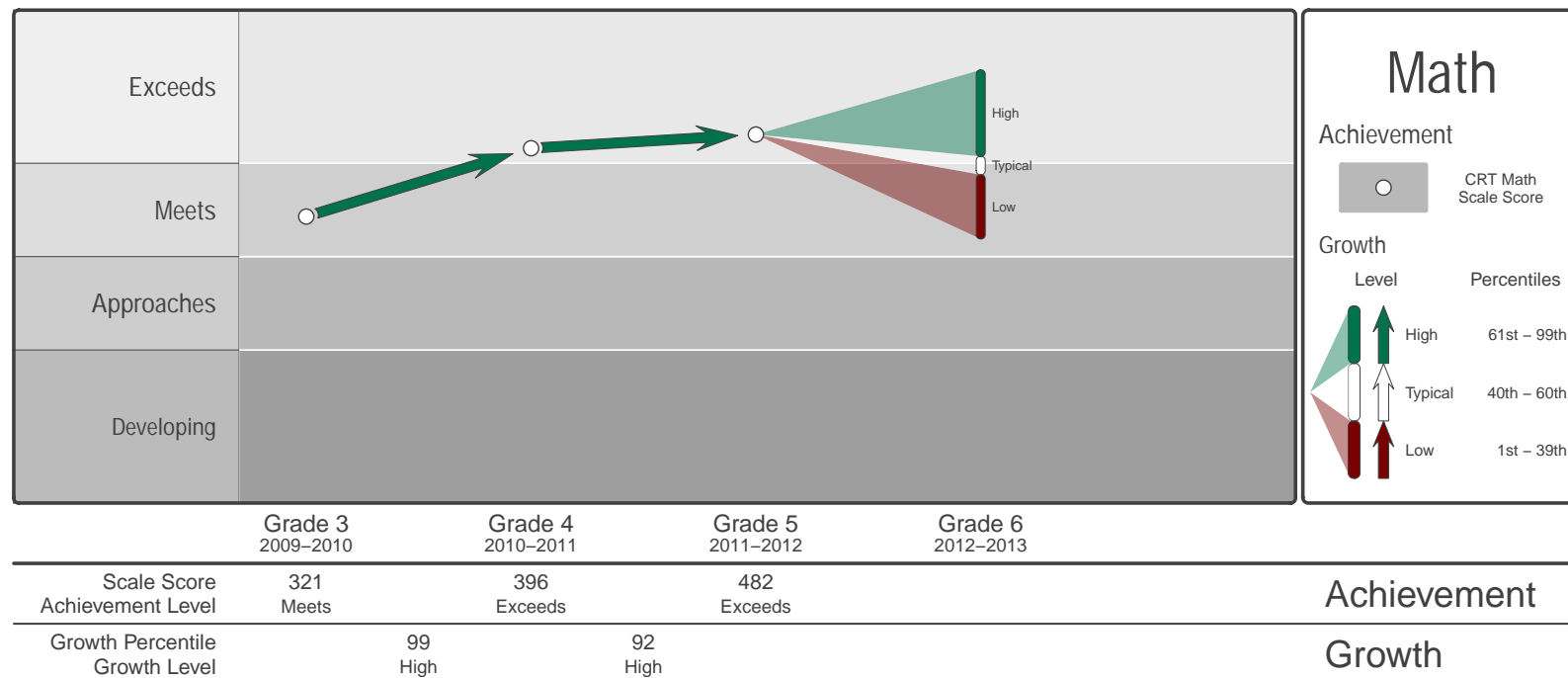
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

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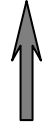
How to interpret this student growth & achievement report



CRT  
Scale Score



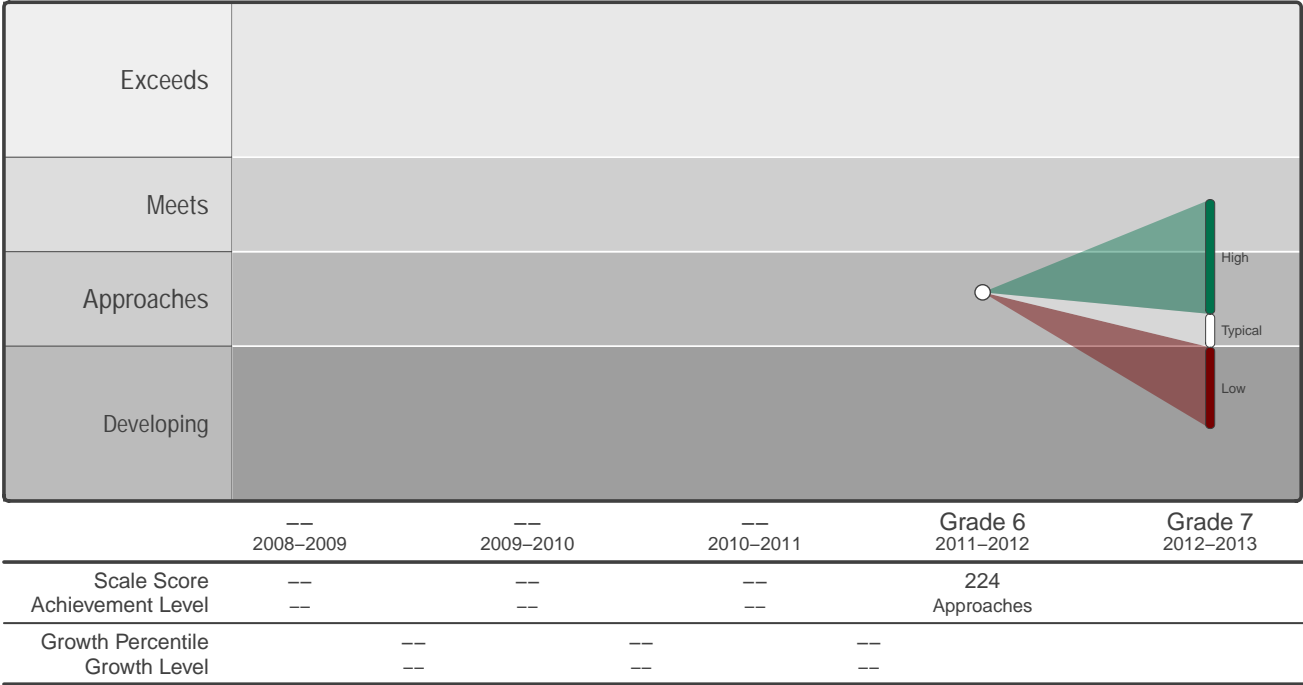
CRT  
Achievement  
Levels



Student  
Growth  
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Math

Achievement



CRT Math  
Scale Score

Growth

Level

High

Typical

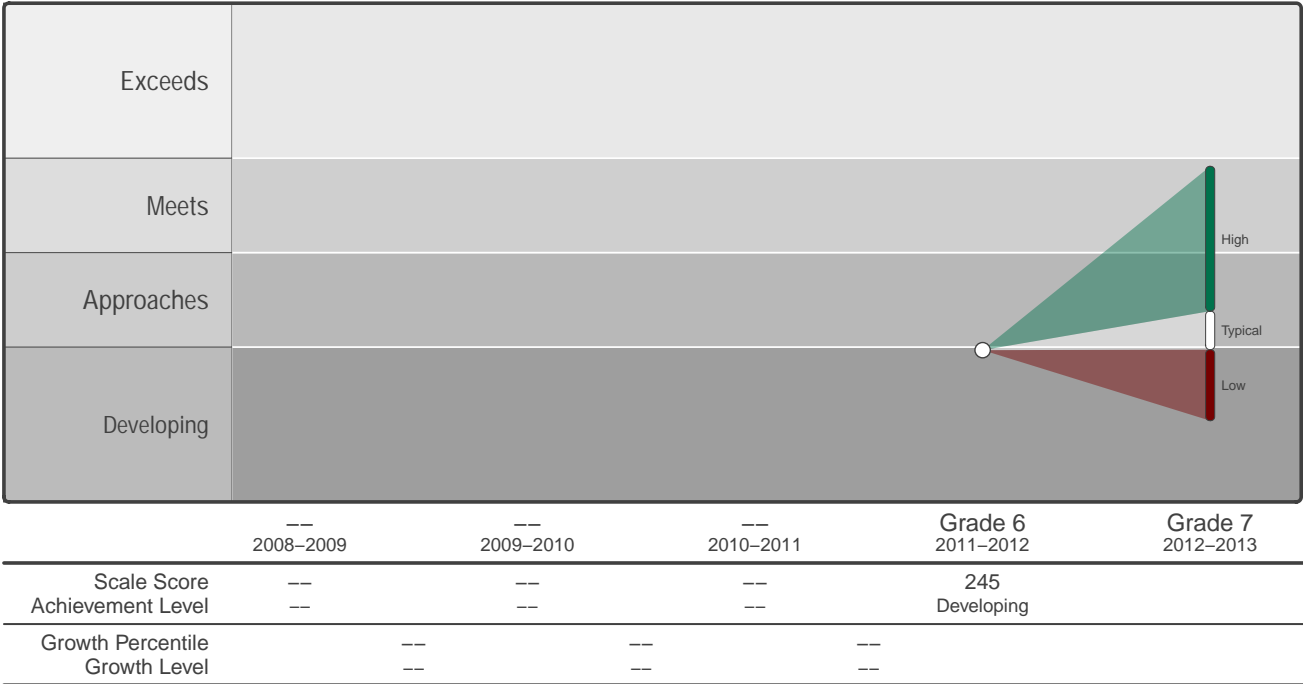
Low

Percentiles

61st – 99th


40th – 60th

1st – 39th



Reading

Achievement



CRT Reading  
Scale Score

Growth

Level

High

Typical

Low


Percentiles

61st – 99th


40th – 60th

1st – 39th

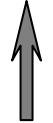
How to interpret this student growth & achievement report



CRT  
Scale Score



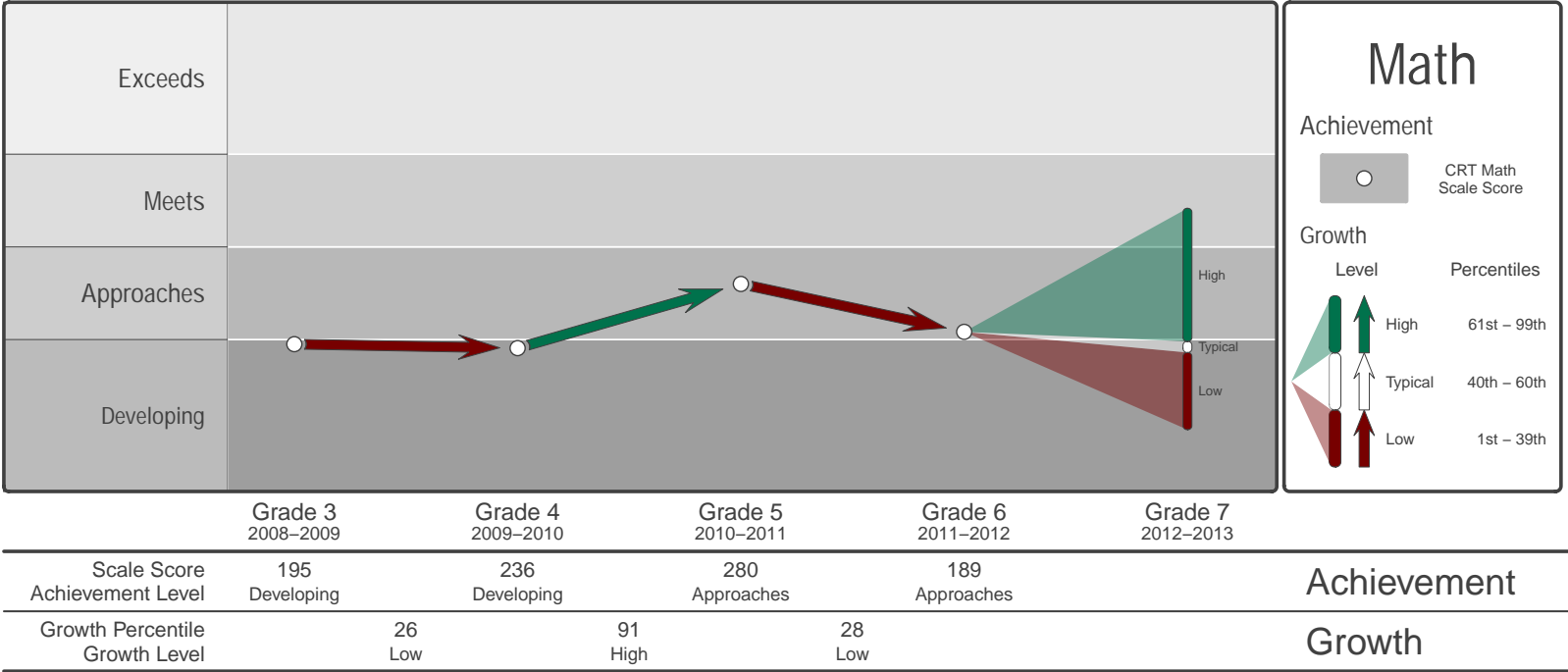
CRT  
Achievement  
Levels



Student  
Growth  
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Math

Achievement



CRT Math  
Scale Score

Growth

Level

High

Typical

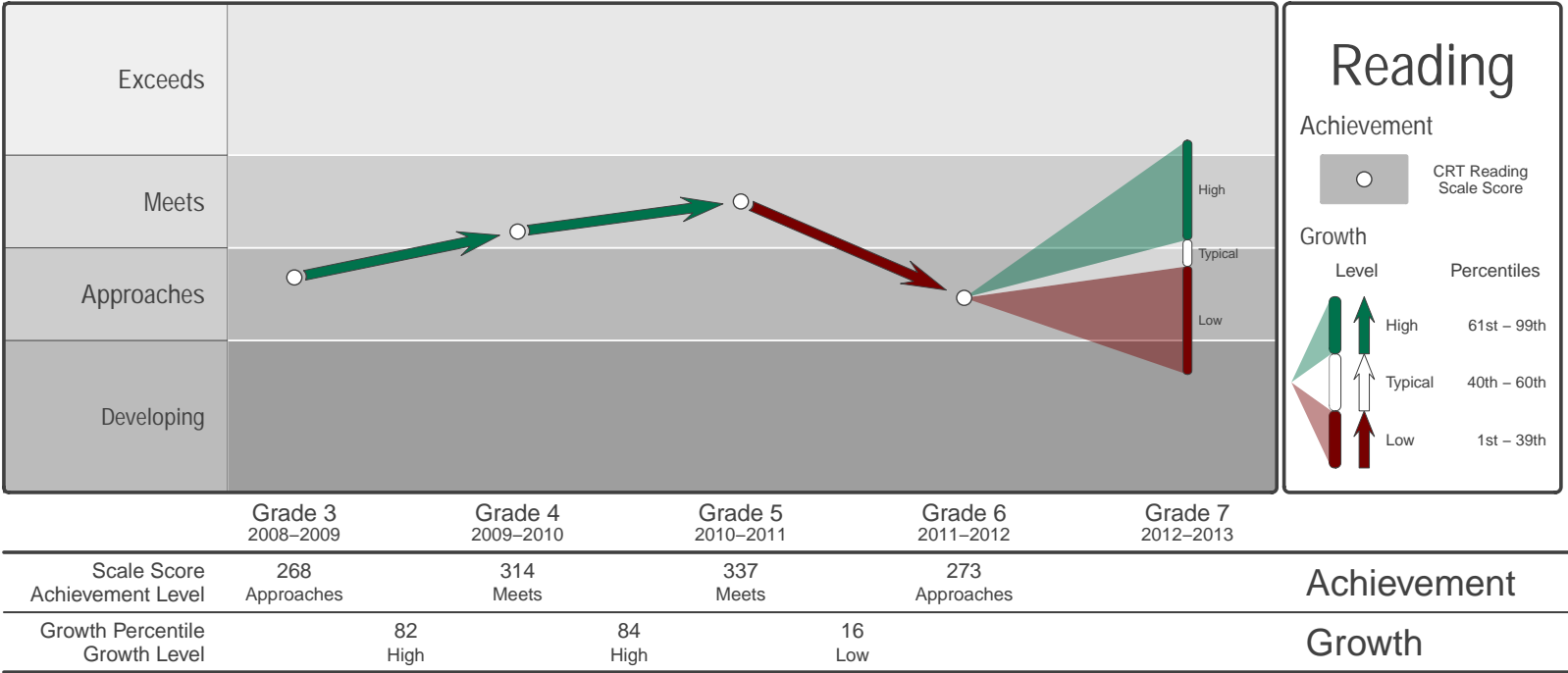
Low

Percentiles

61st – 99th


40th – 60th

1st – 39th



Reading

Achievement



CRT Reading  
Scale Score

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How to interpret this student growth & achievement report



CRT  
Scale Score



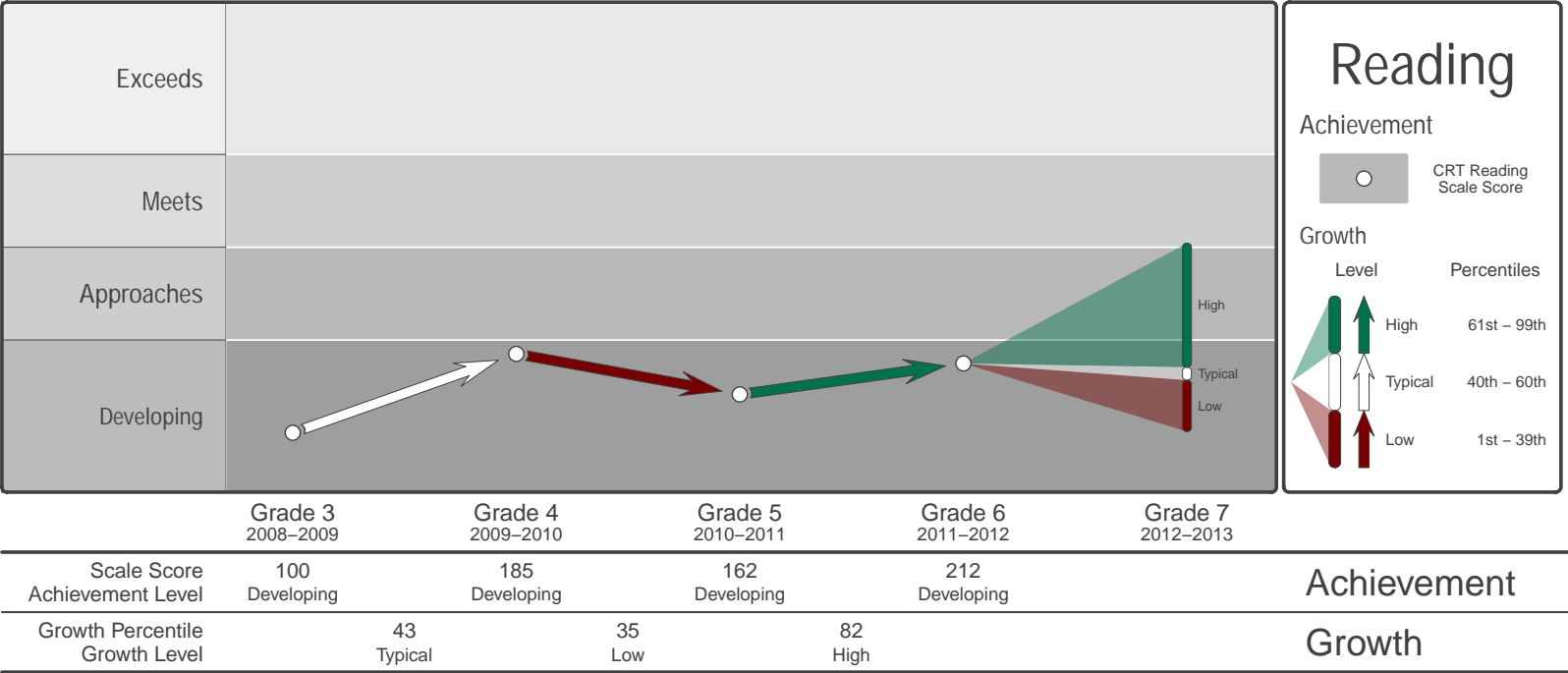
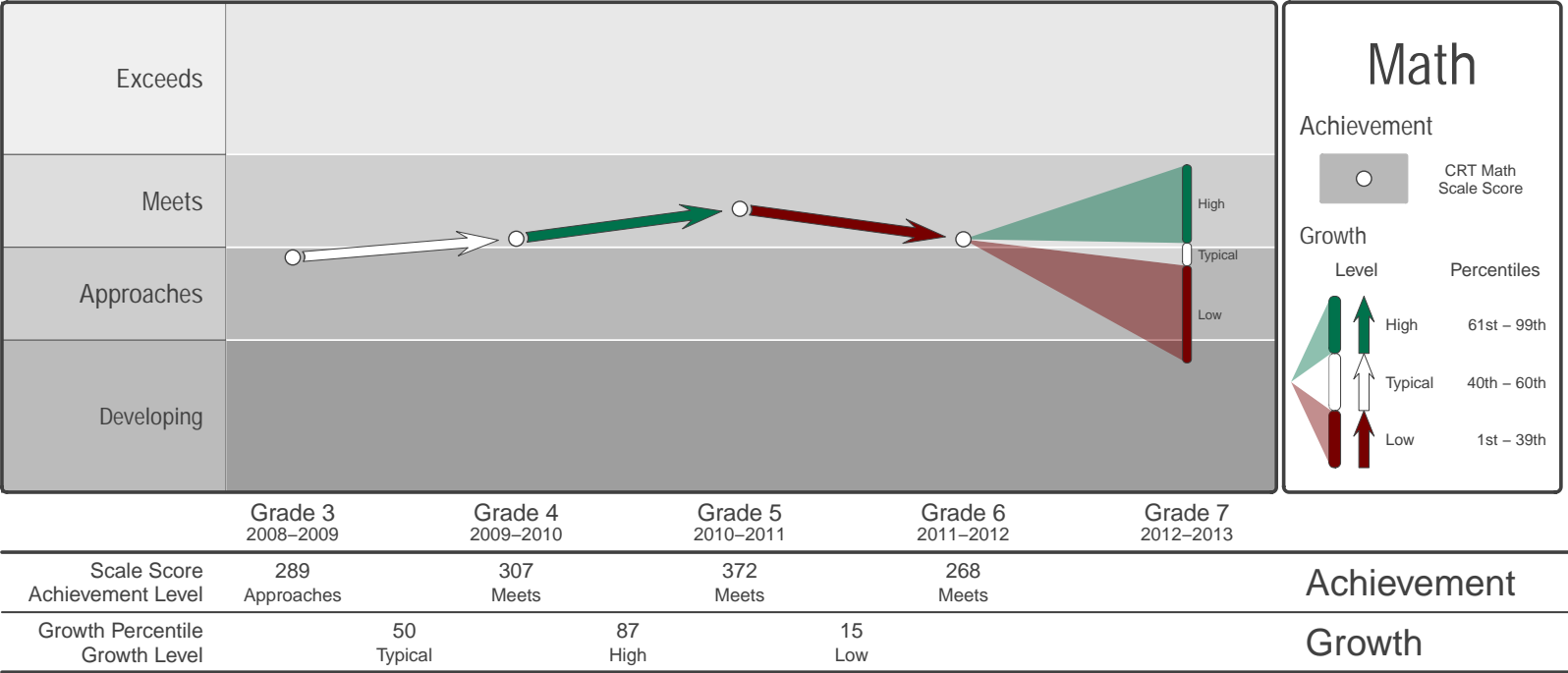
CRT  
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CRT  
Scale Score



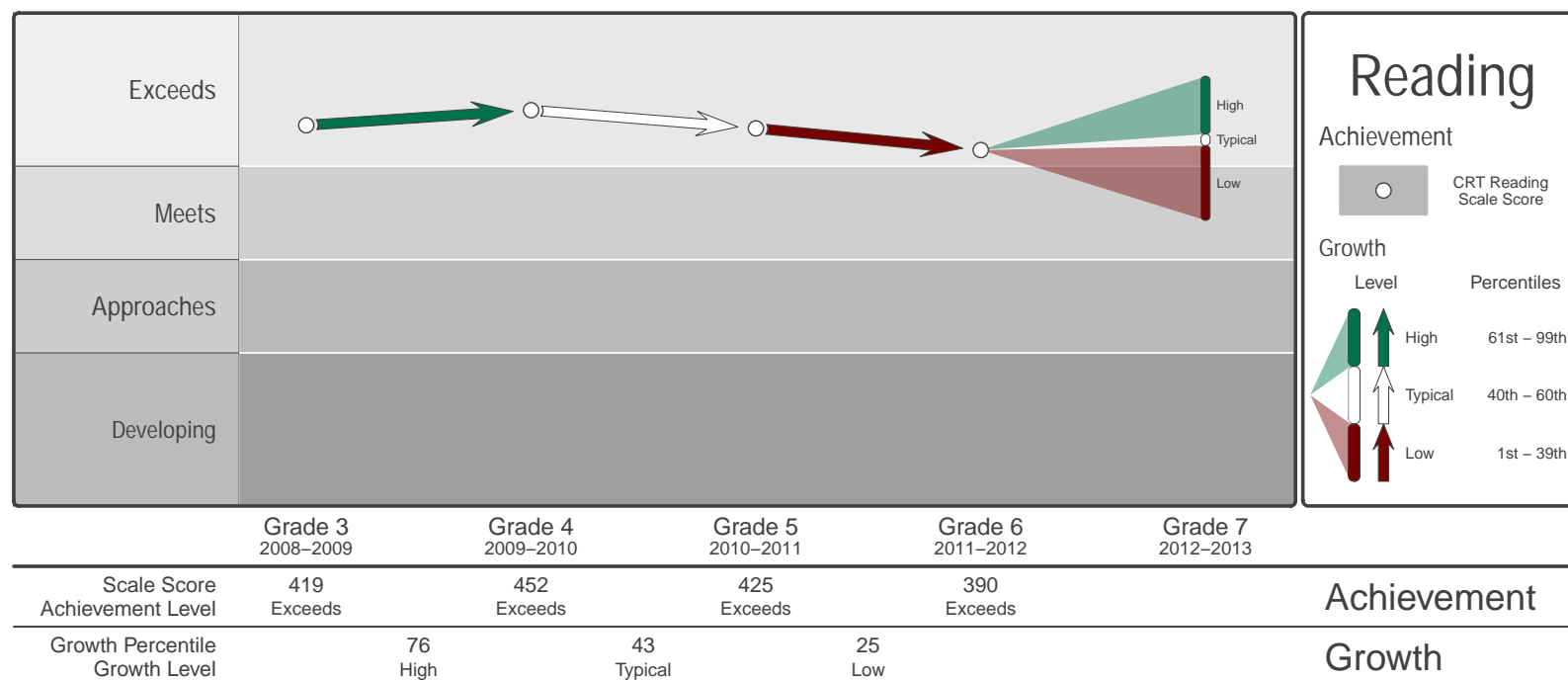
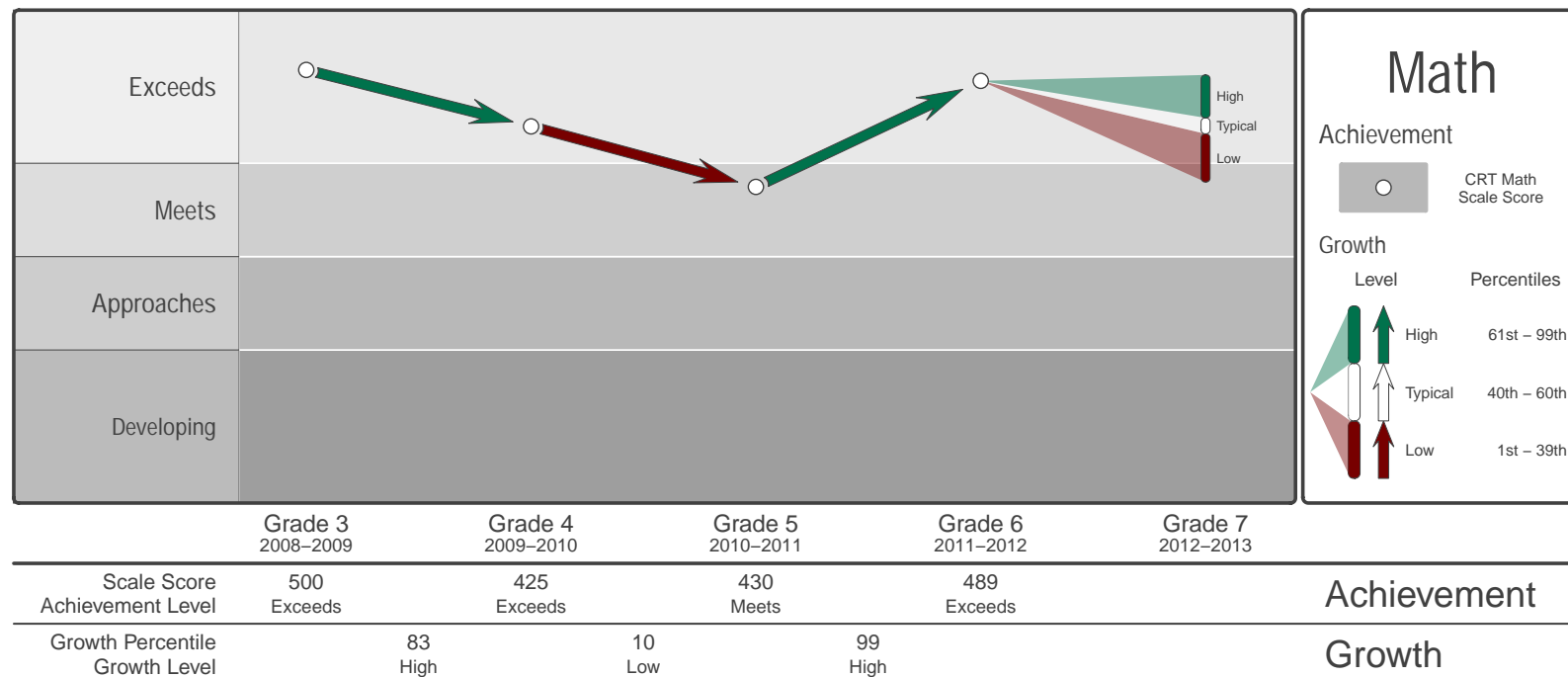
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

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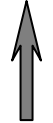
How to interpret this student growth & achievement report



CRT  
Scale Score



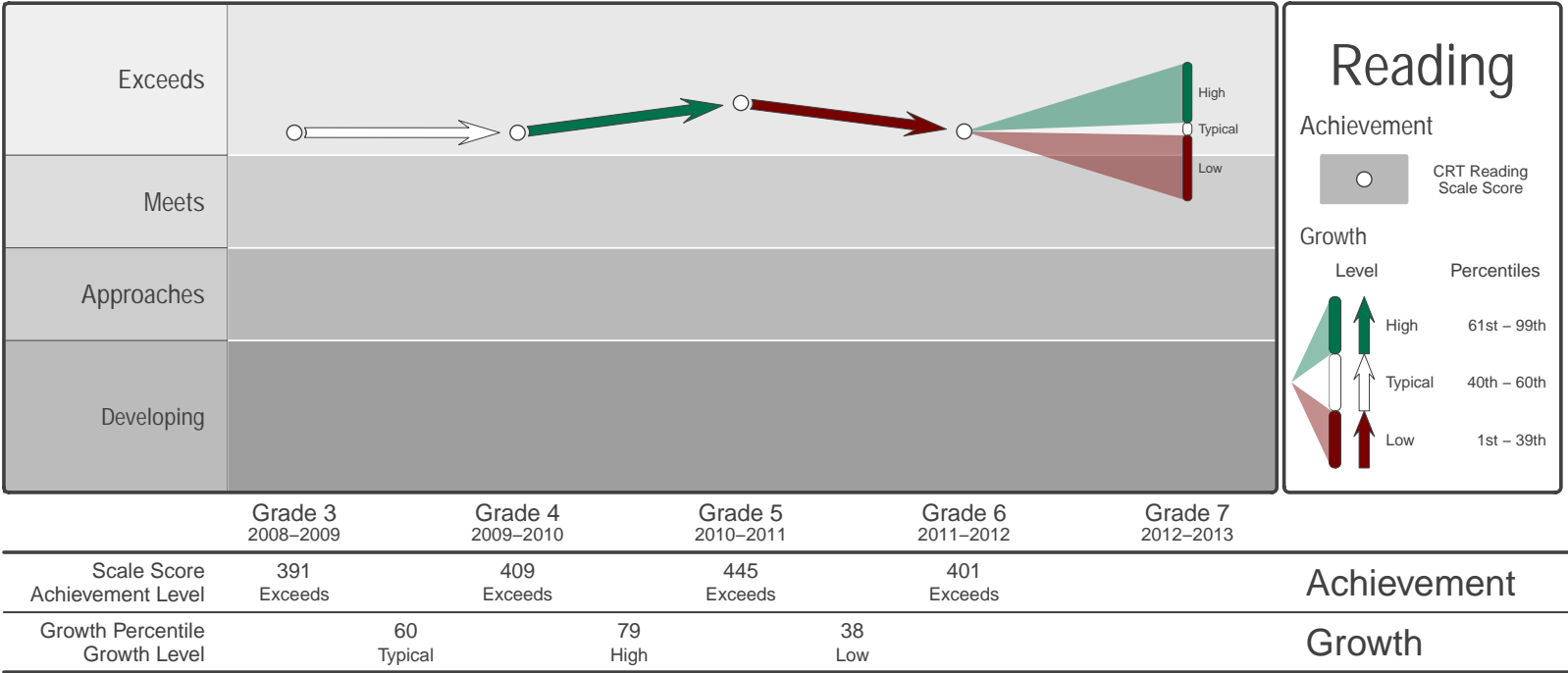
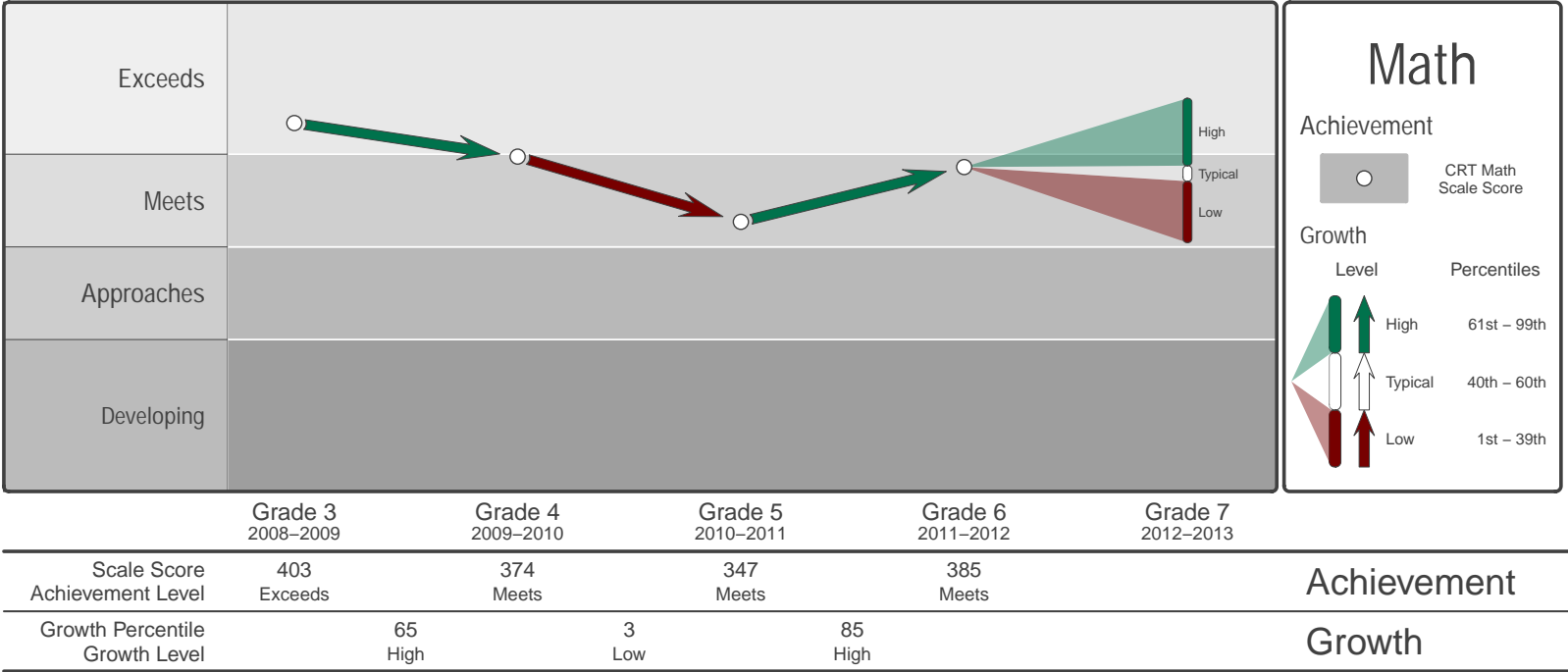
CRT  
Achievement  
Levels




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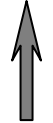
How to interpret this student growth & achievement report



CRT  
Scale Score



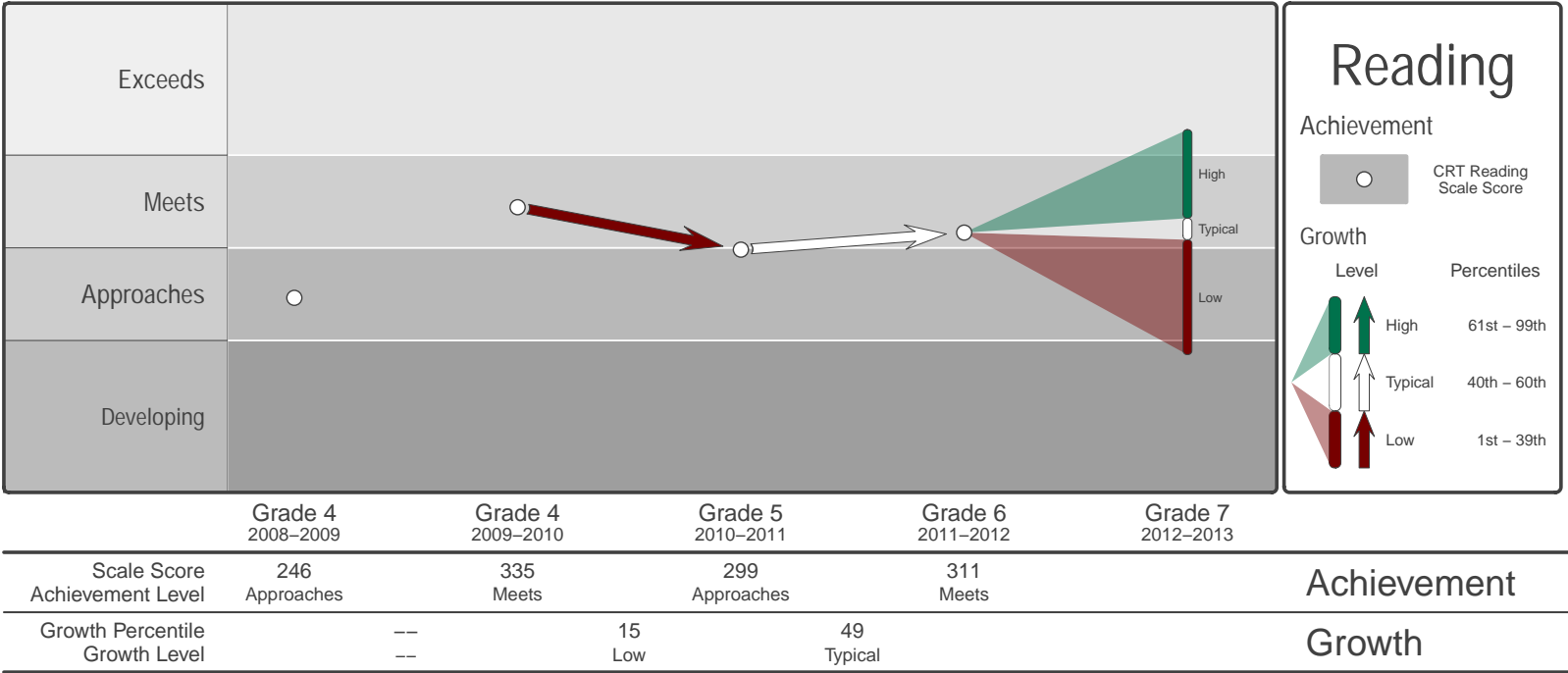
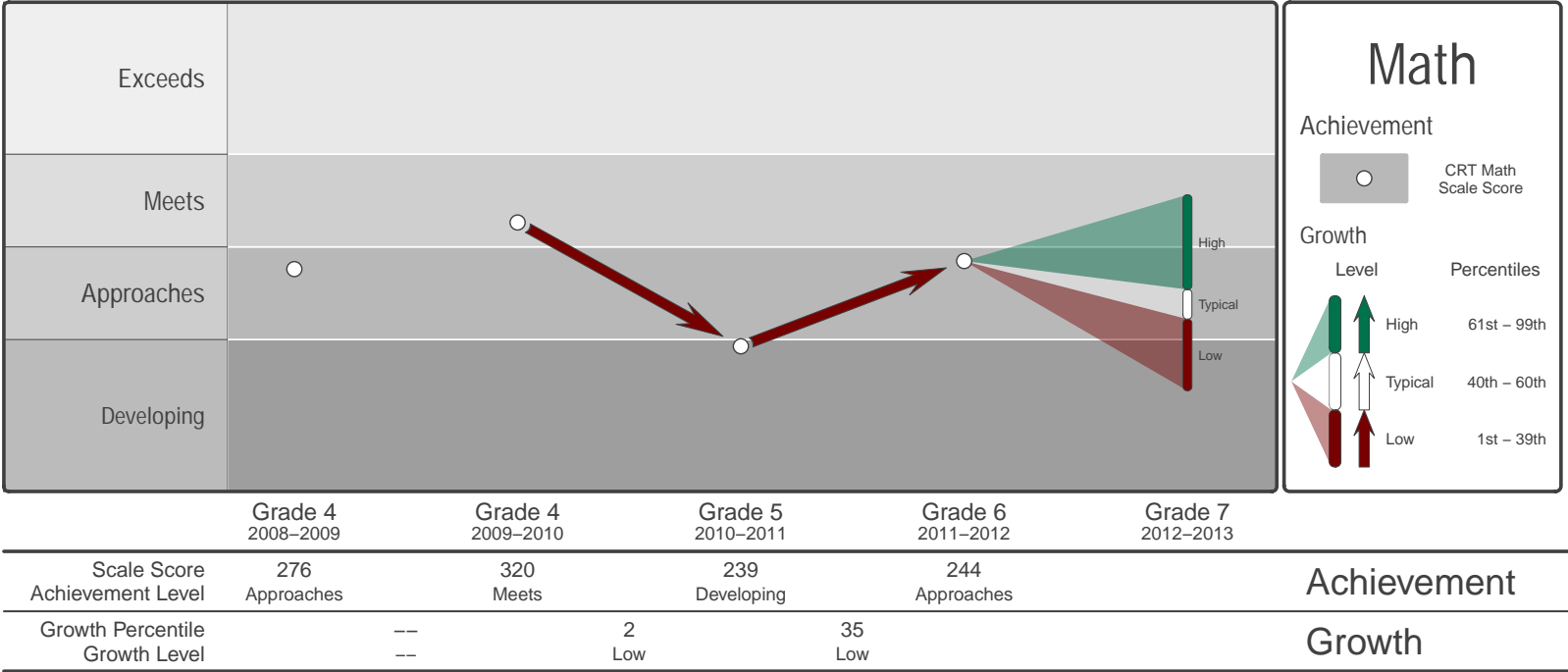
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

Suggested Uses

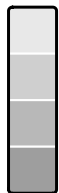
- Review past growth to assess student academic progress toward CRT achievement goals.
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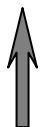
## How to interpret this student growth &amp; achievement report



CRT  
Scale Score



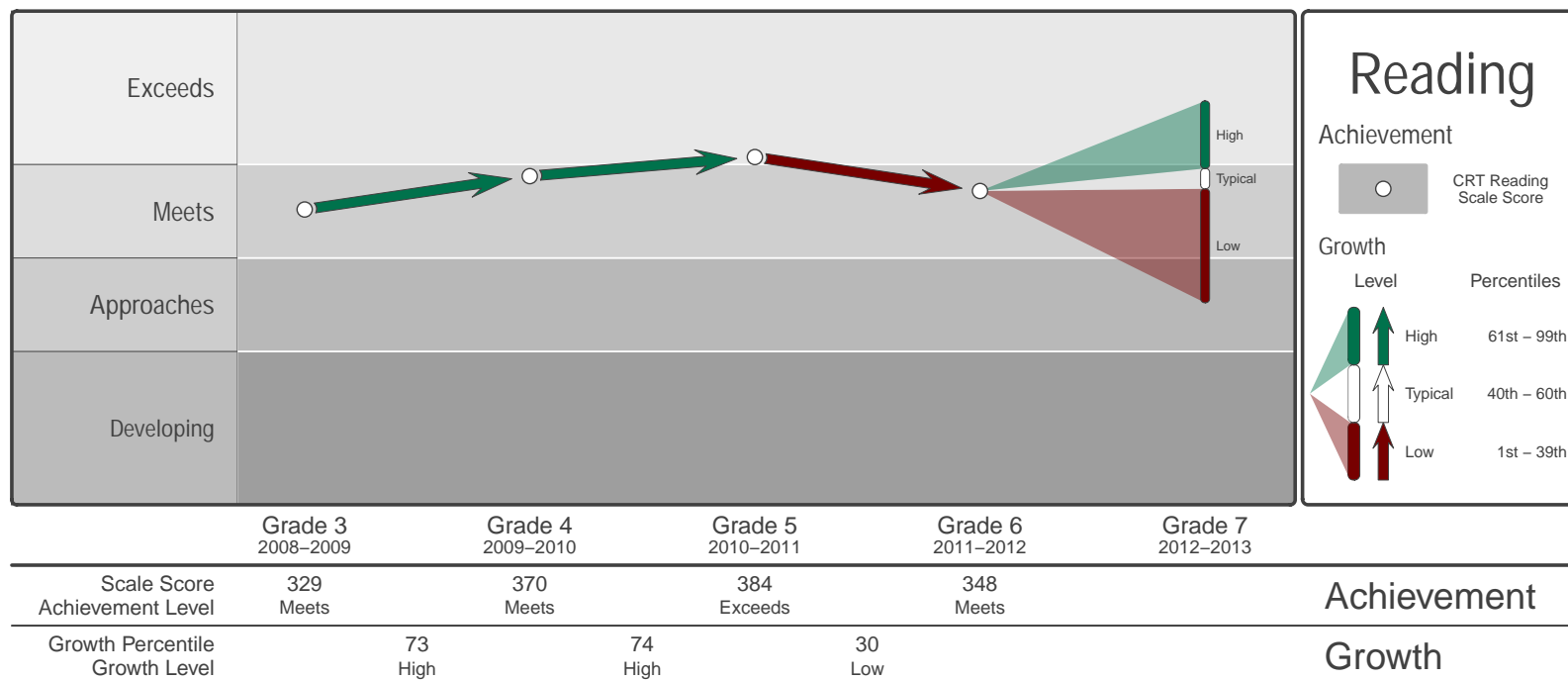
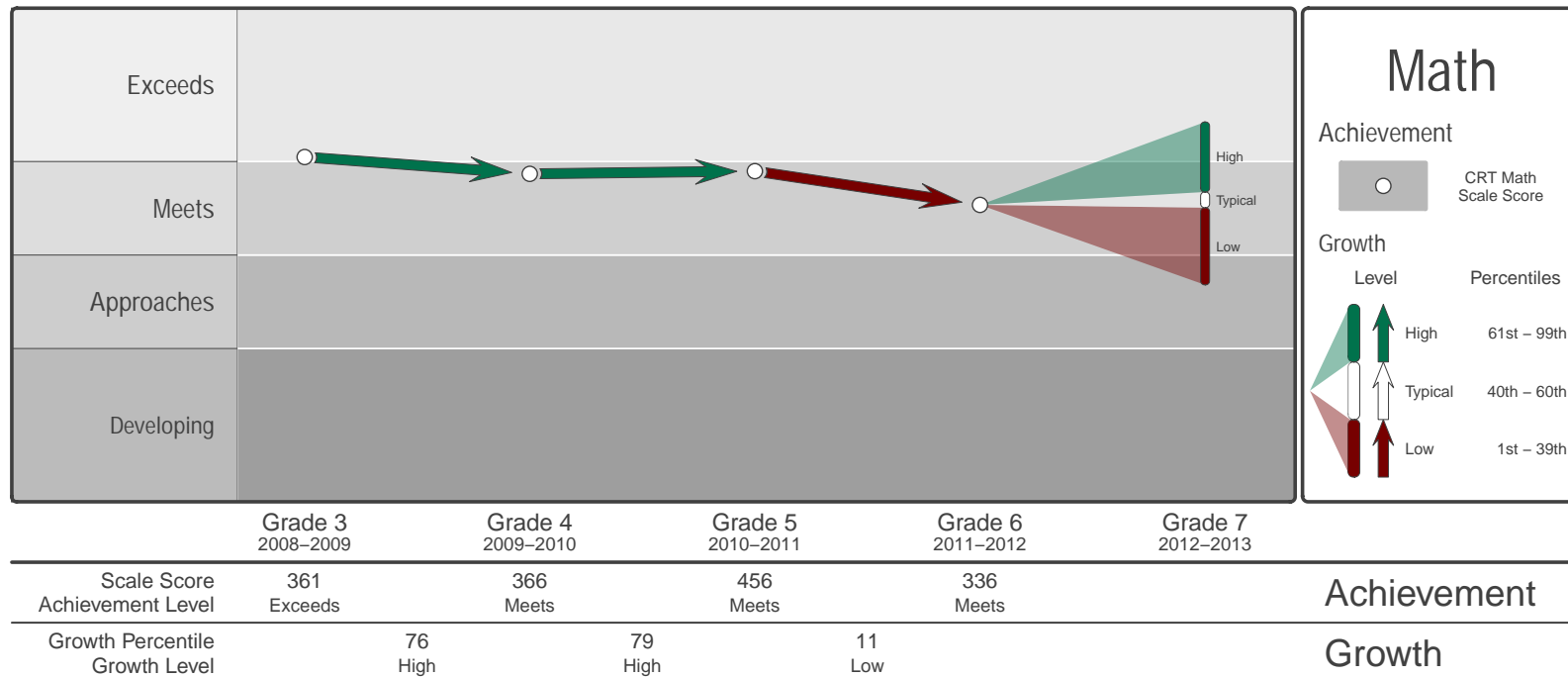
CRT  
Achievement  
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### How to interpret this student growth & achievement report



CRT  
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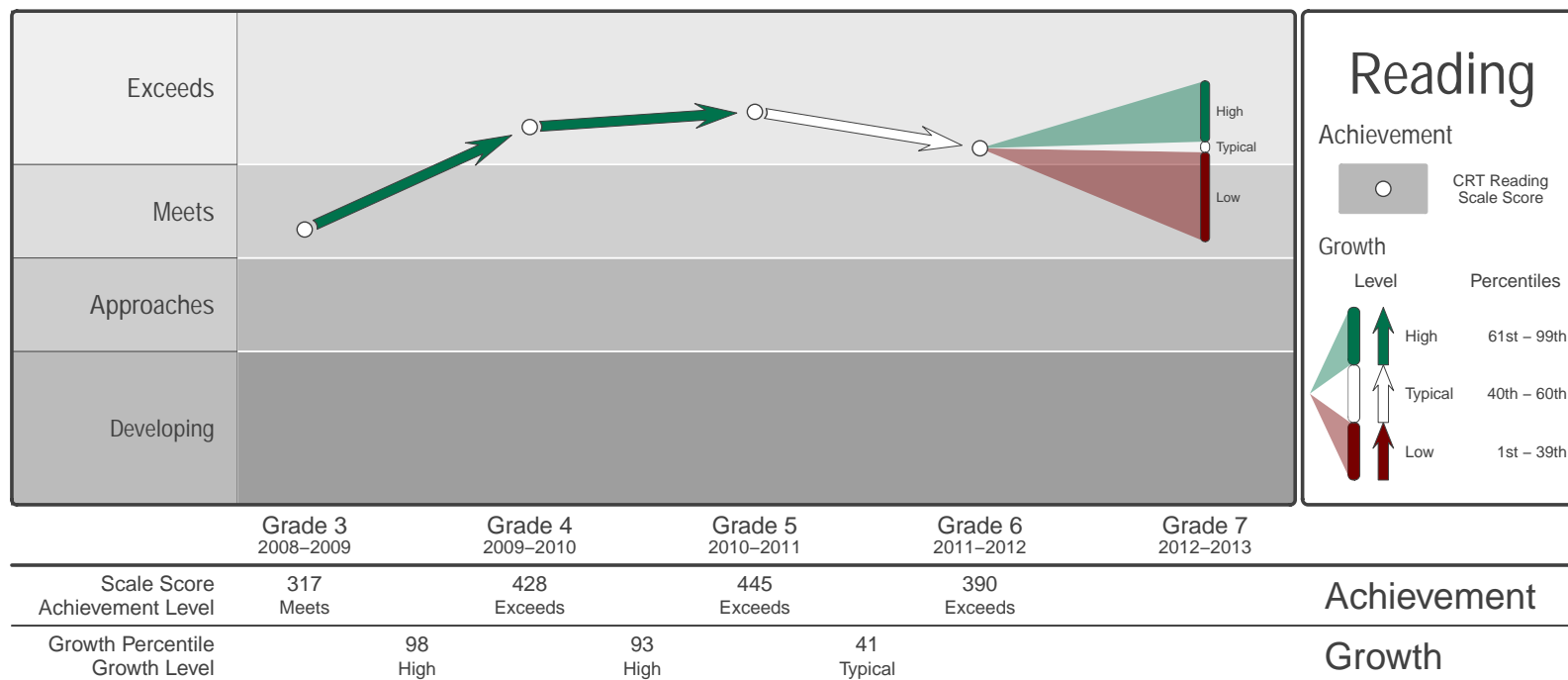
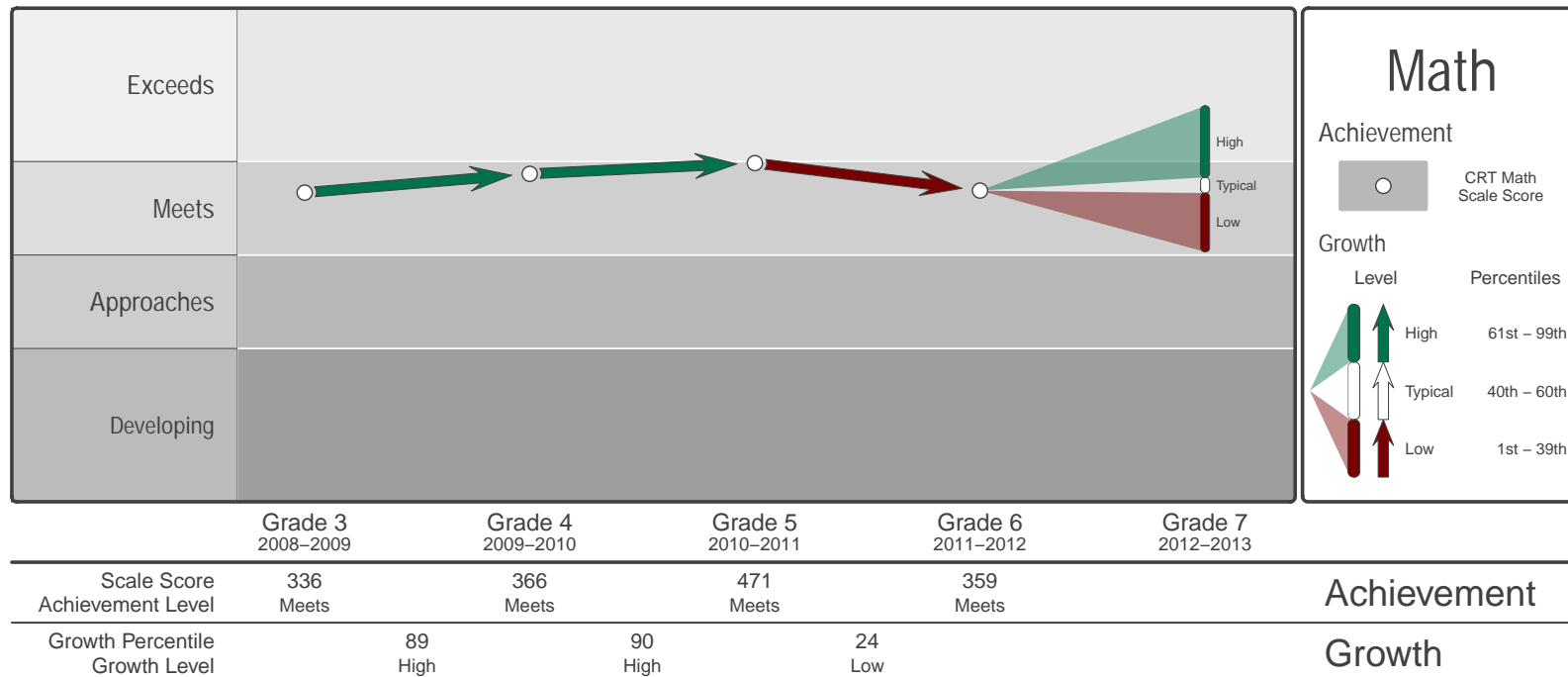
CRT  
Achievement  
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Growth  
Percentile

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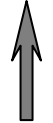
How to interpret this student growth & achievement report



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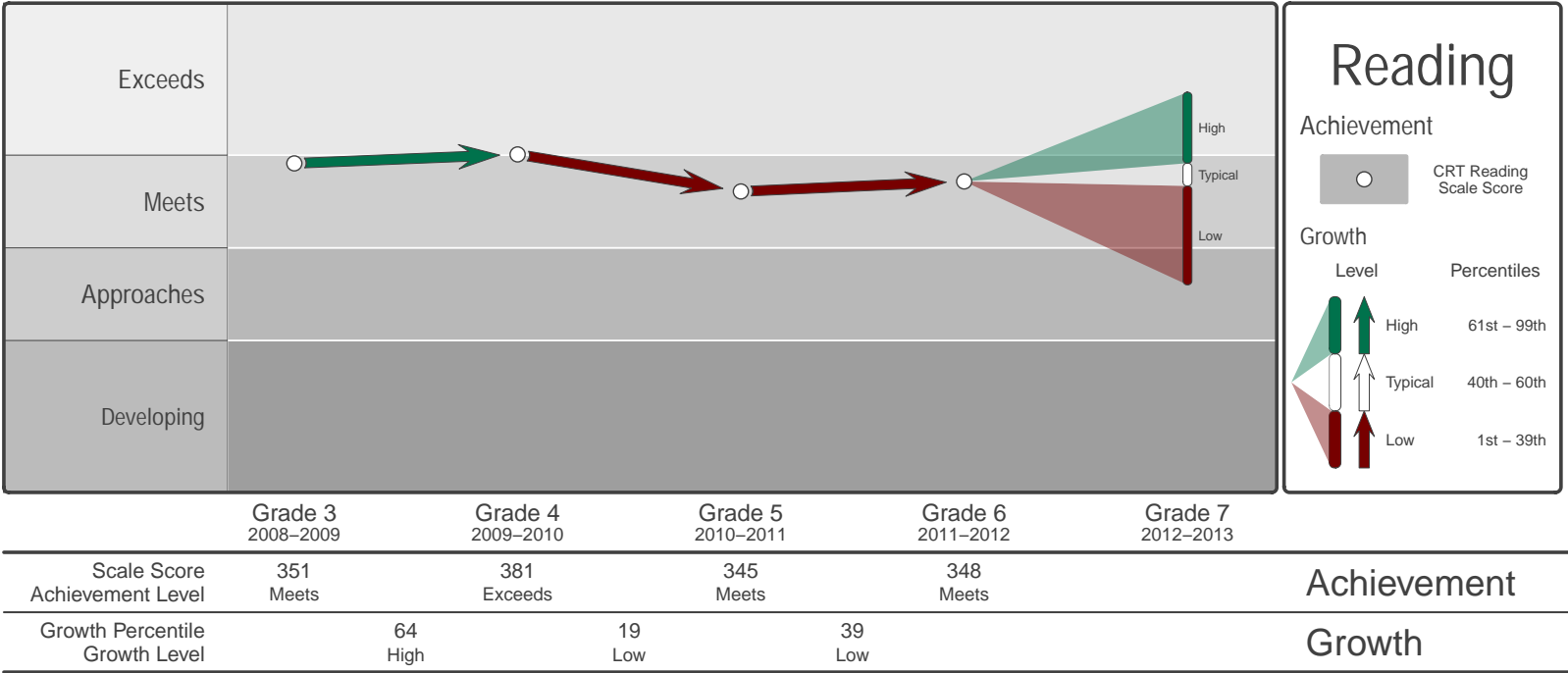
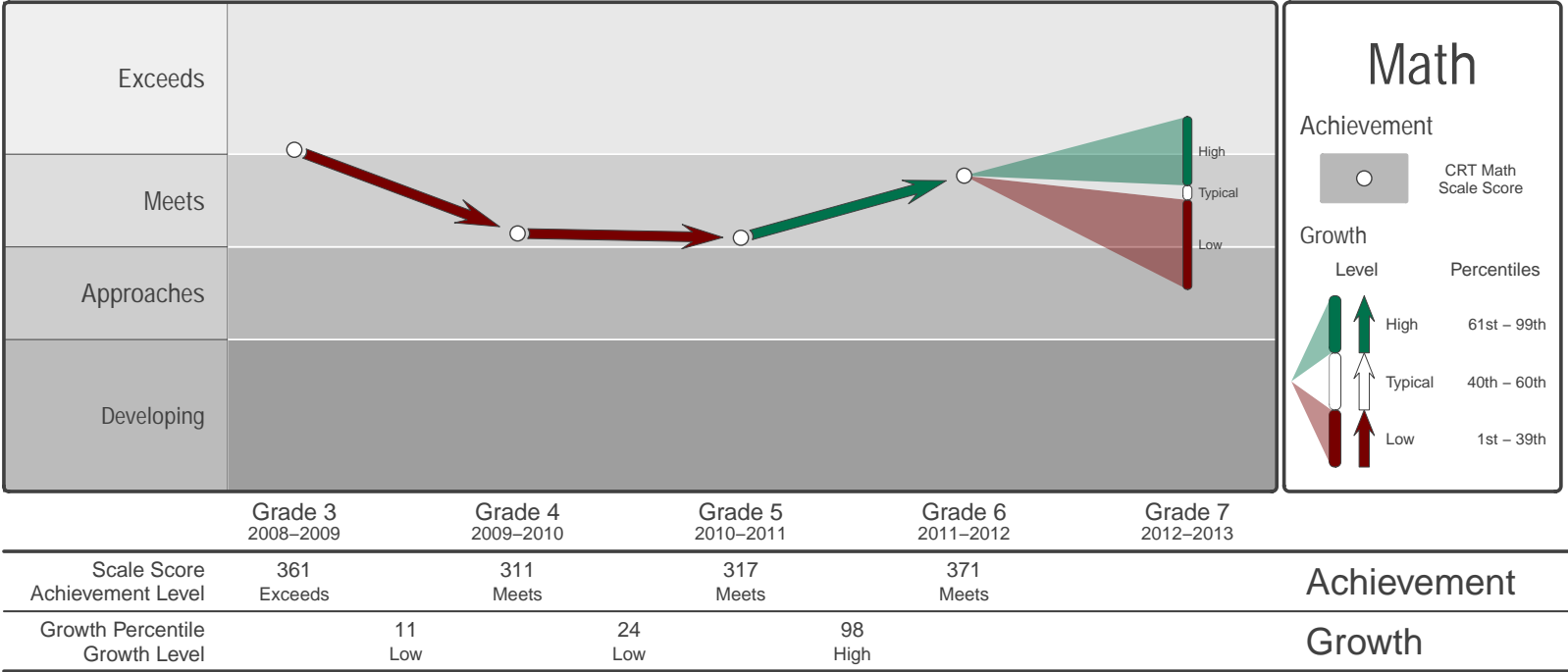
CRT  
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Scale Score



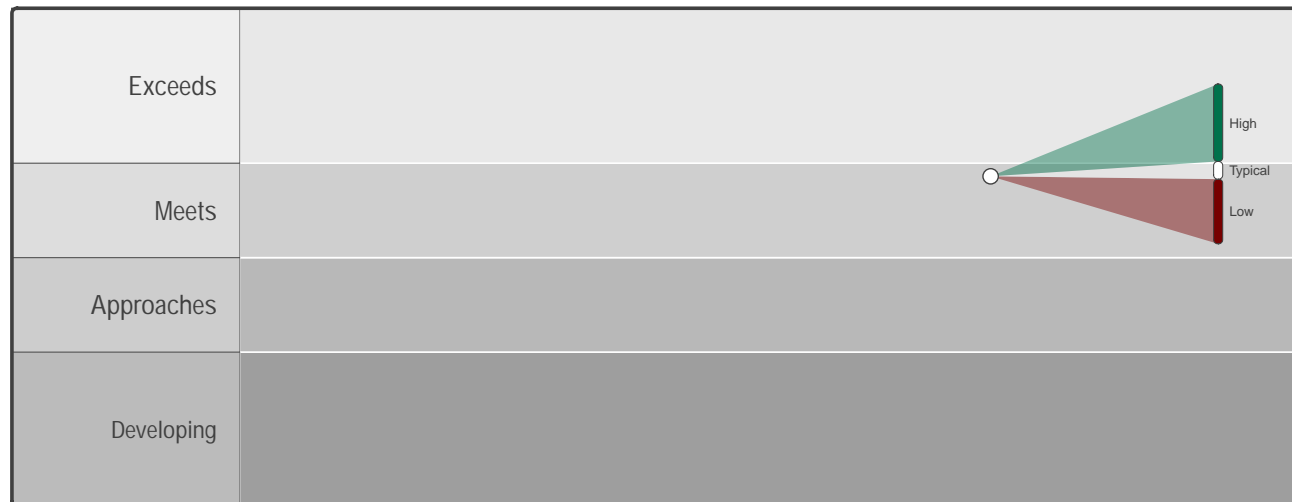
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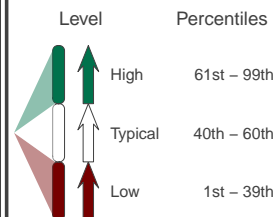
## Math

## Achievement



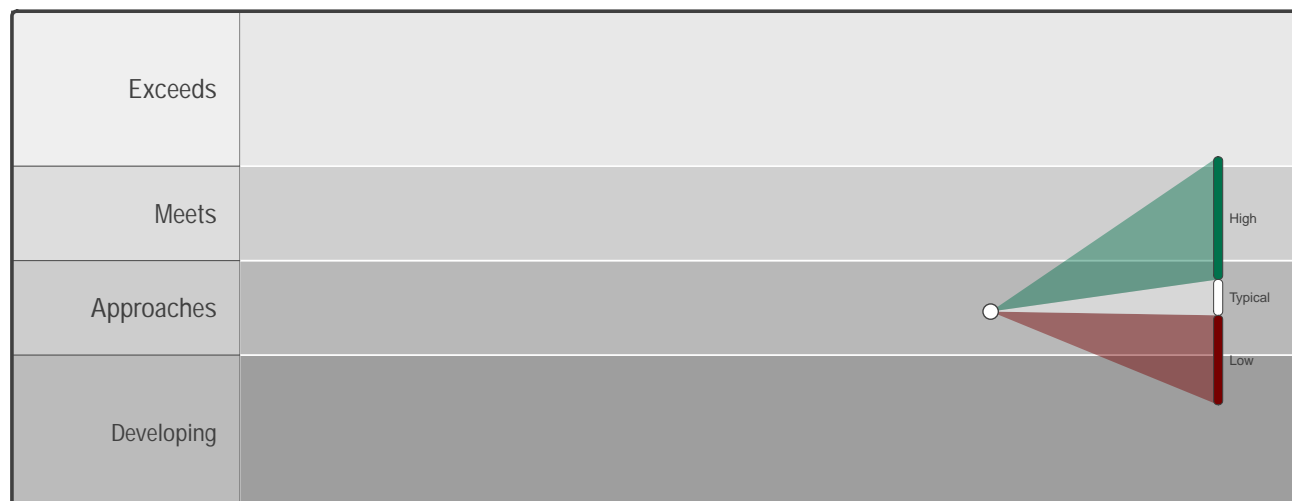
CRT Math  
Scale Score

## Growth



## Achievement

## Growth



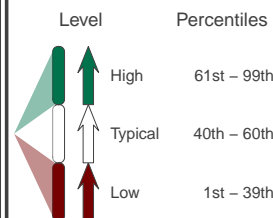
## Reading

## Achievement



CRT Reading  
Scale Score

## Growth



## Achievement

## Growth



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

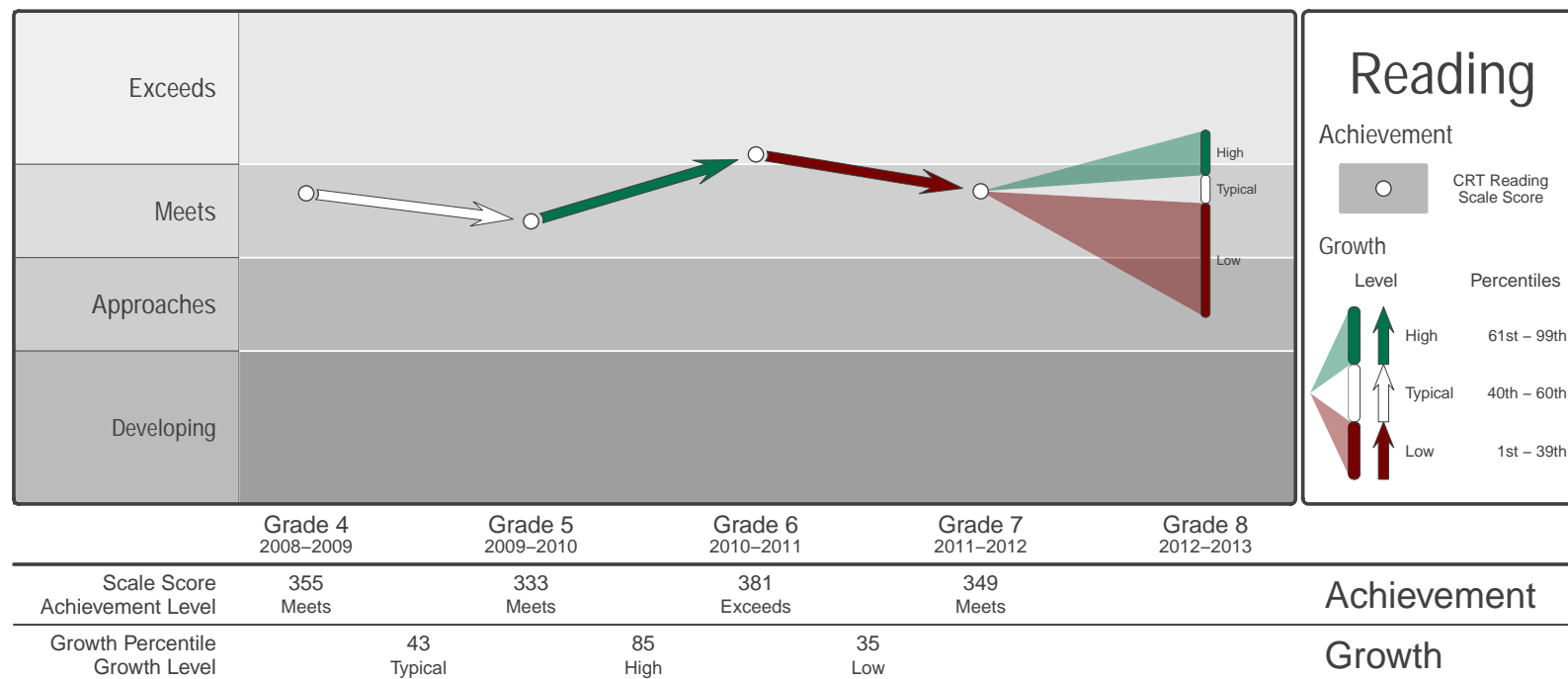
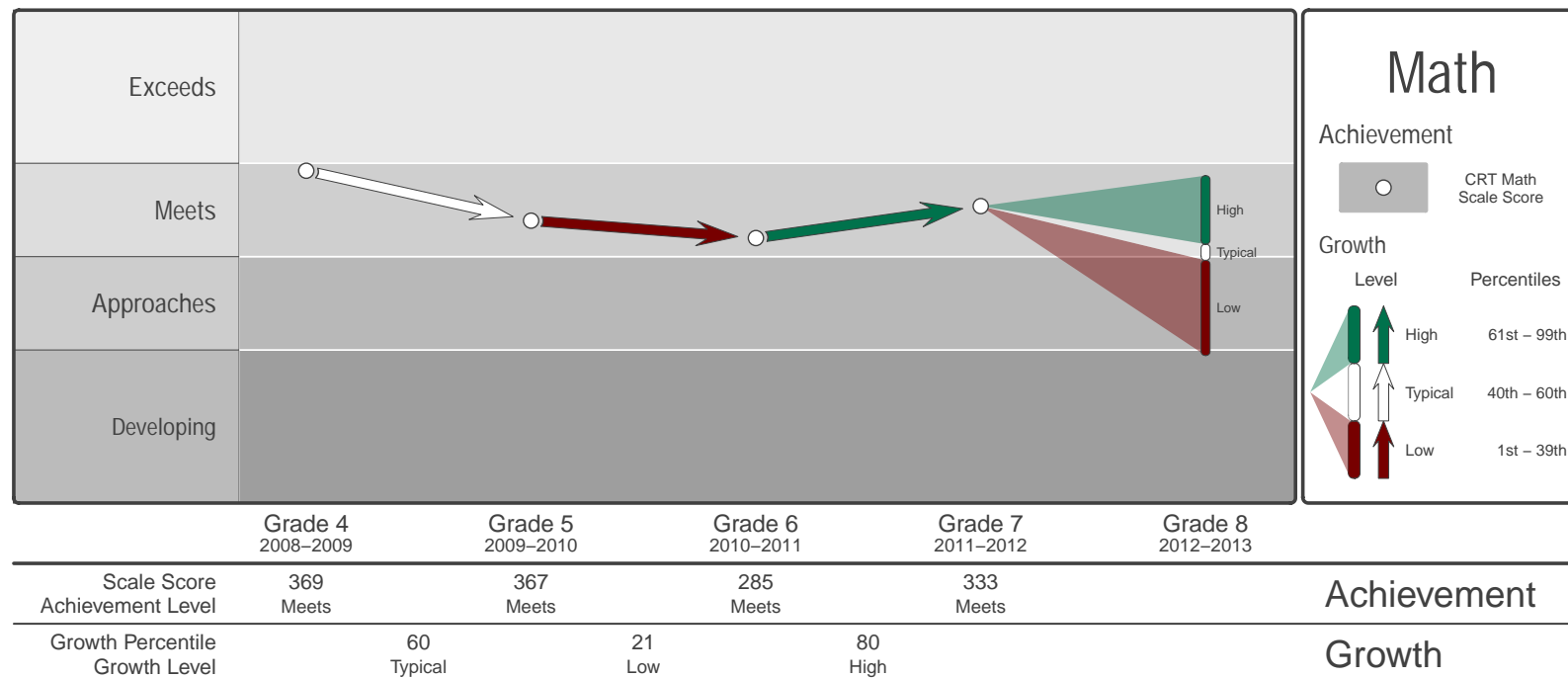
 CRT Scale Score

 CRT Achievement Levels

 Student Growth Percentile

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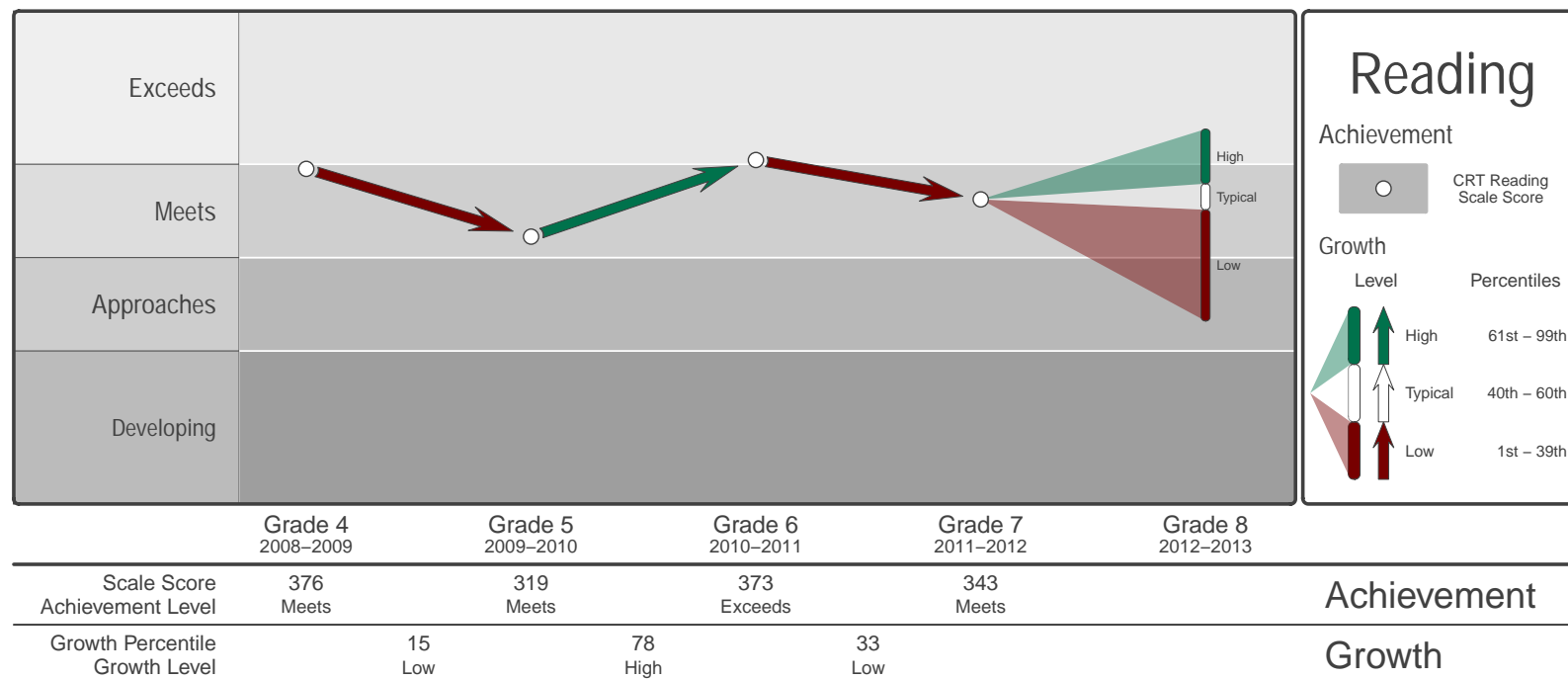
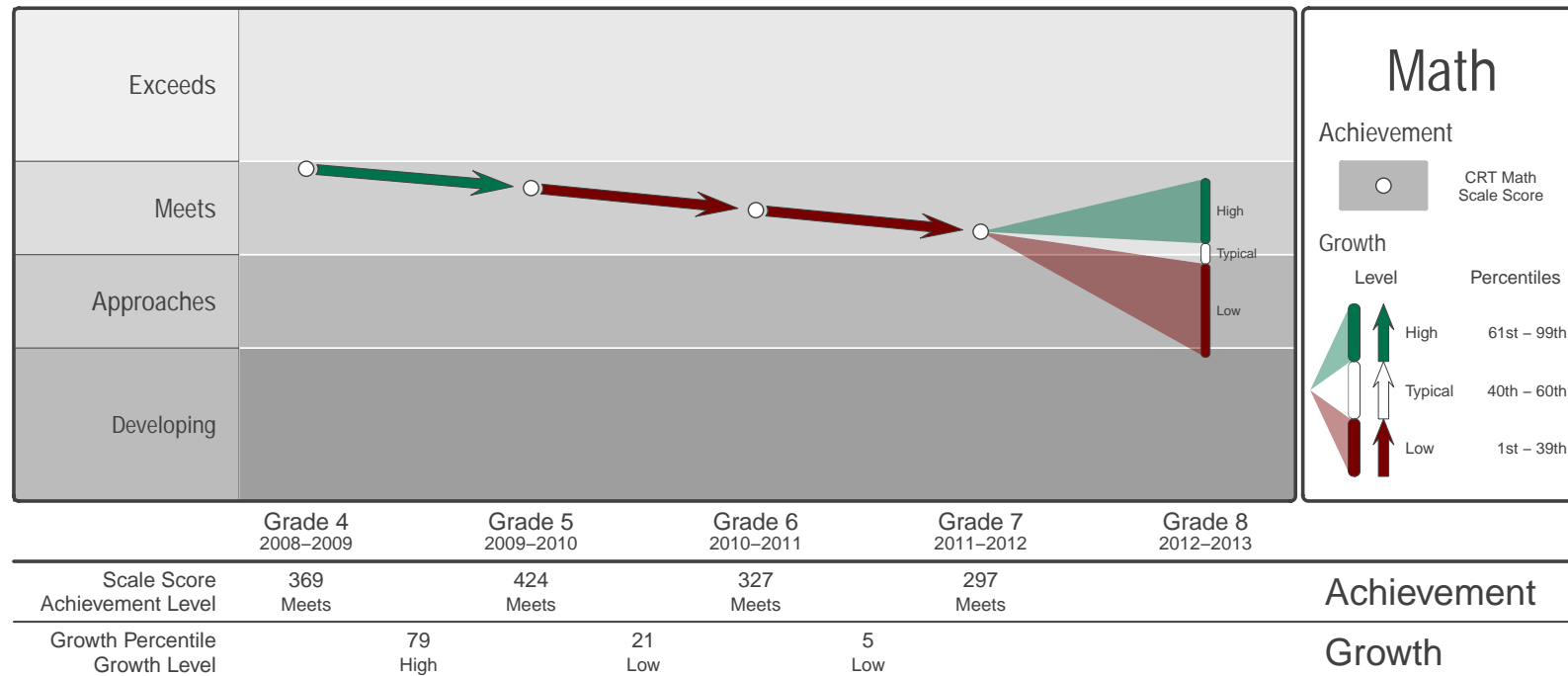
CRT  
Achievement  
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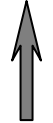
How to interpret this student growth & achievement report



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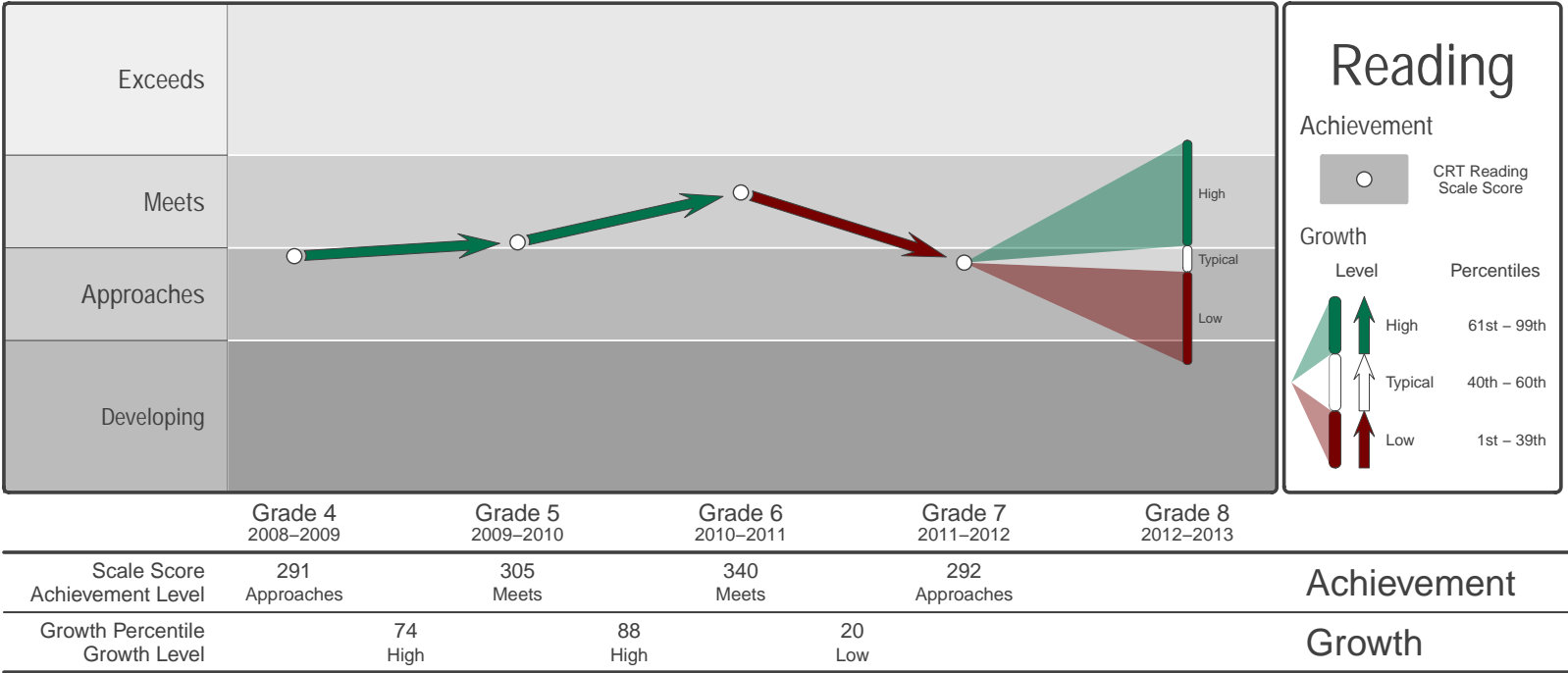
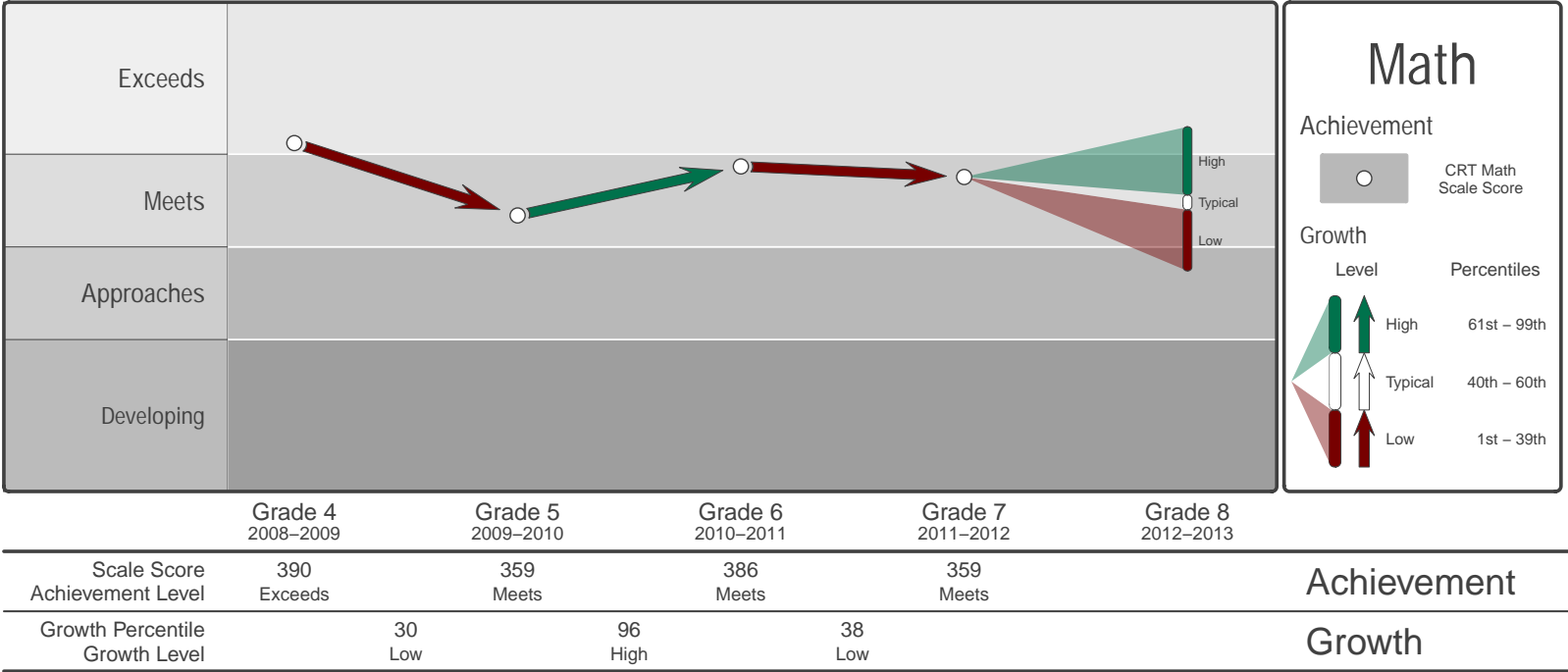
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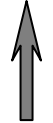
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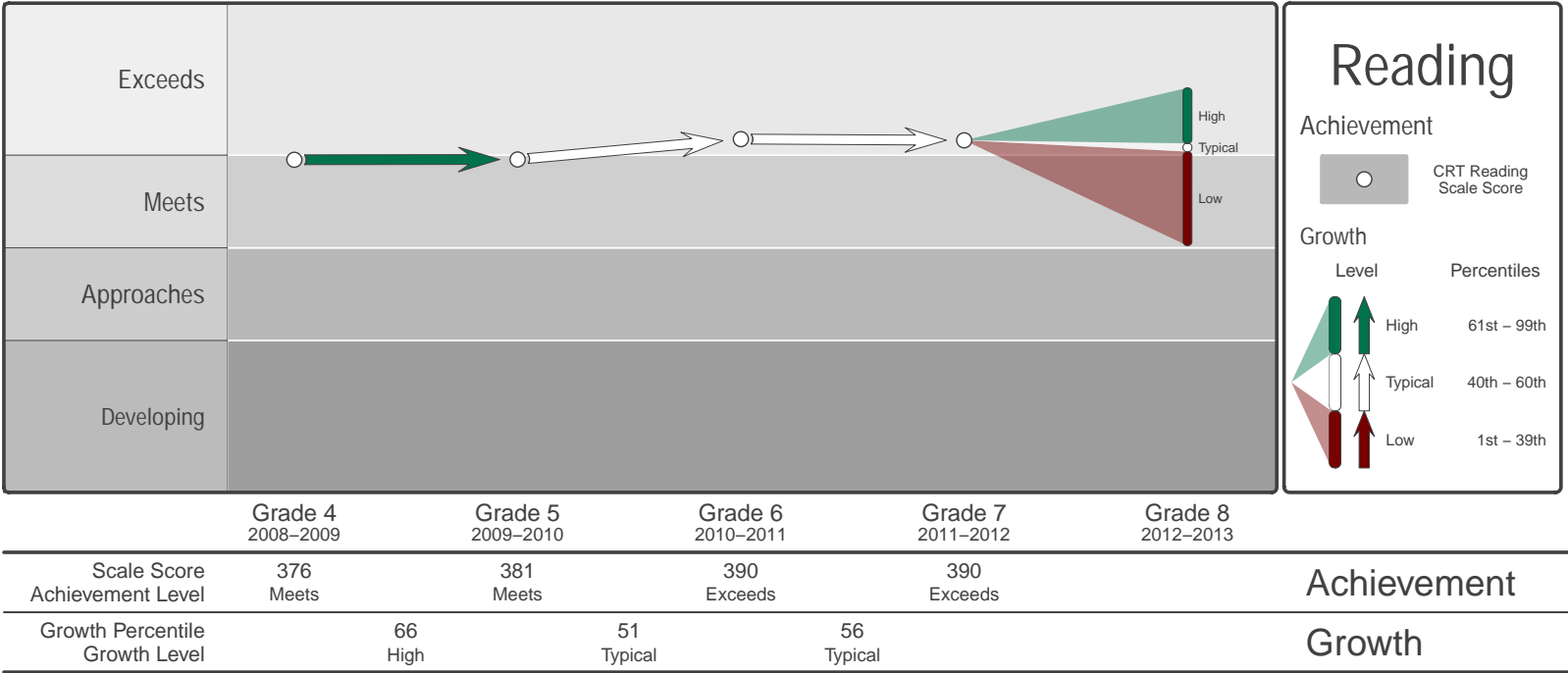
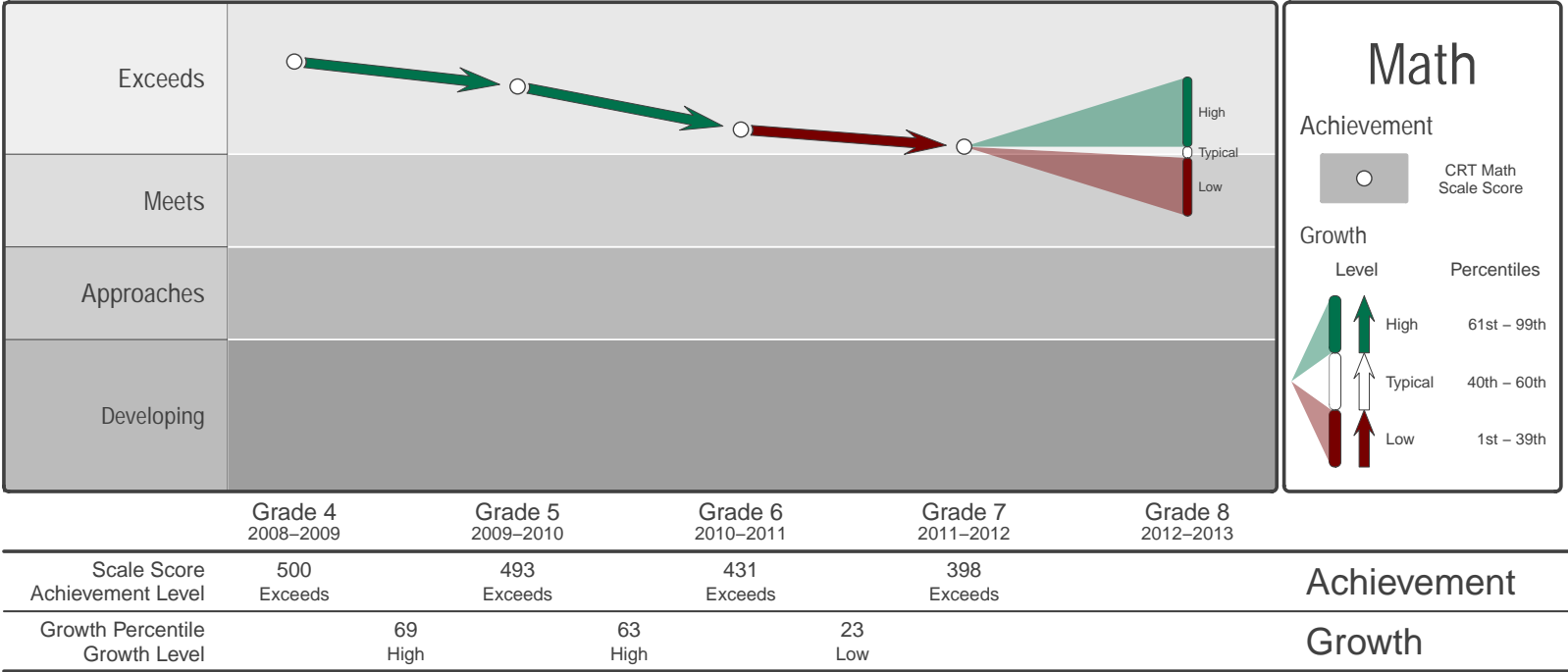
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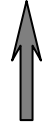
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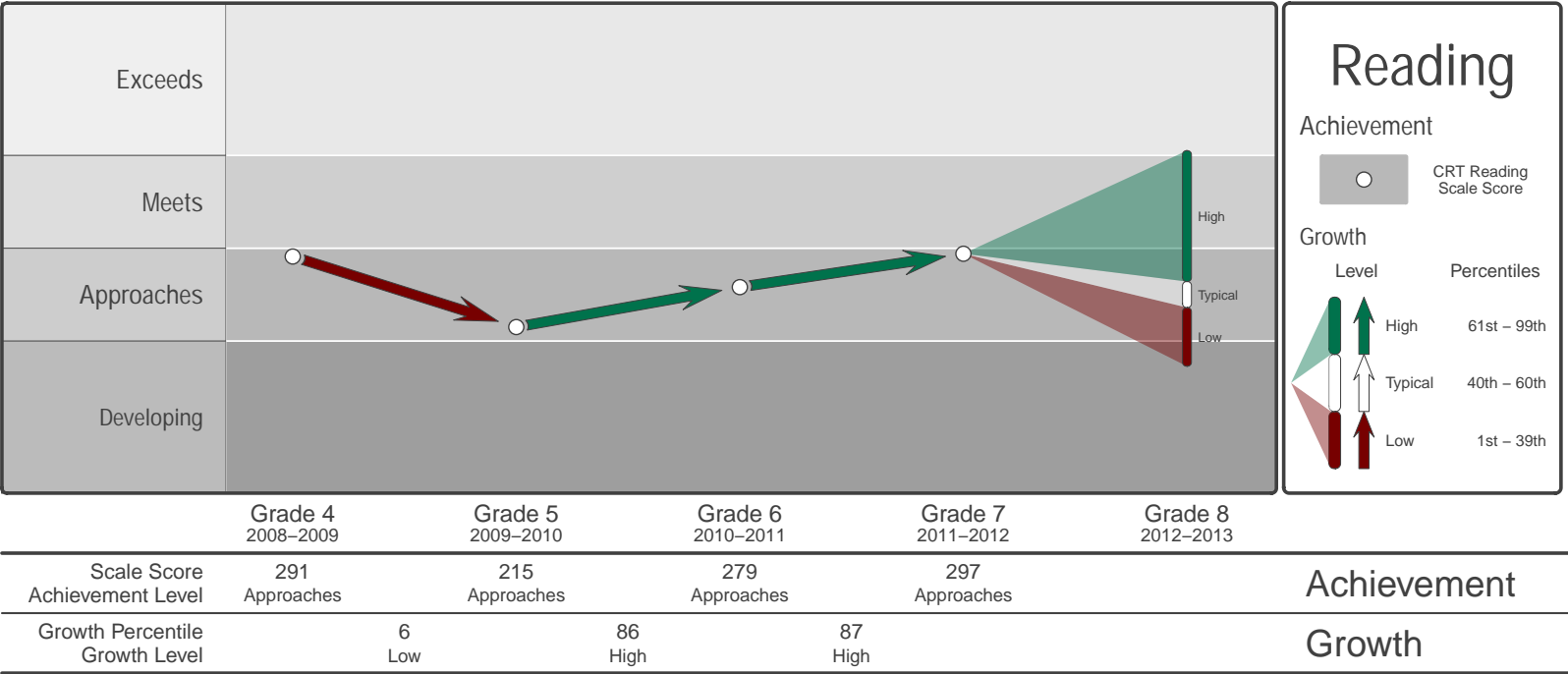
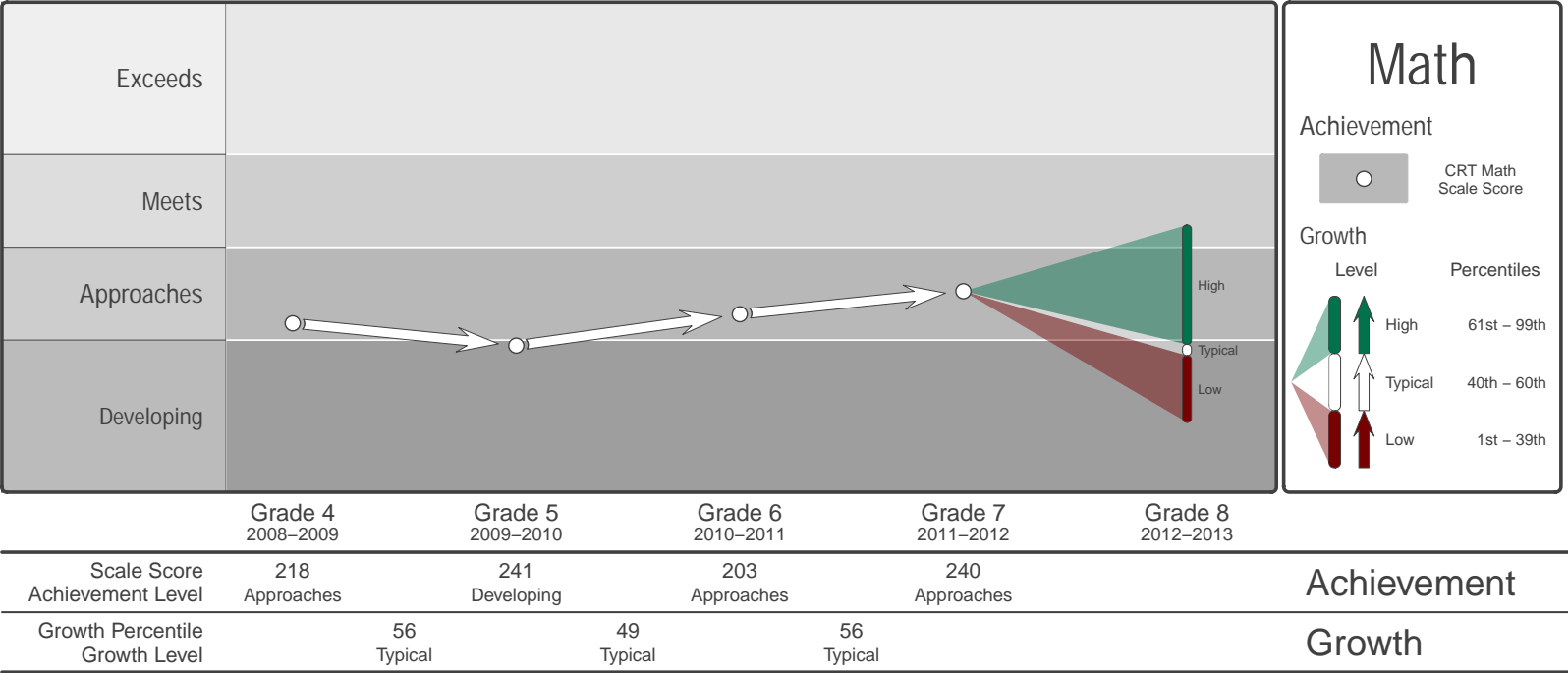
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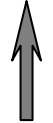
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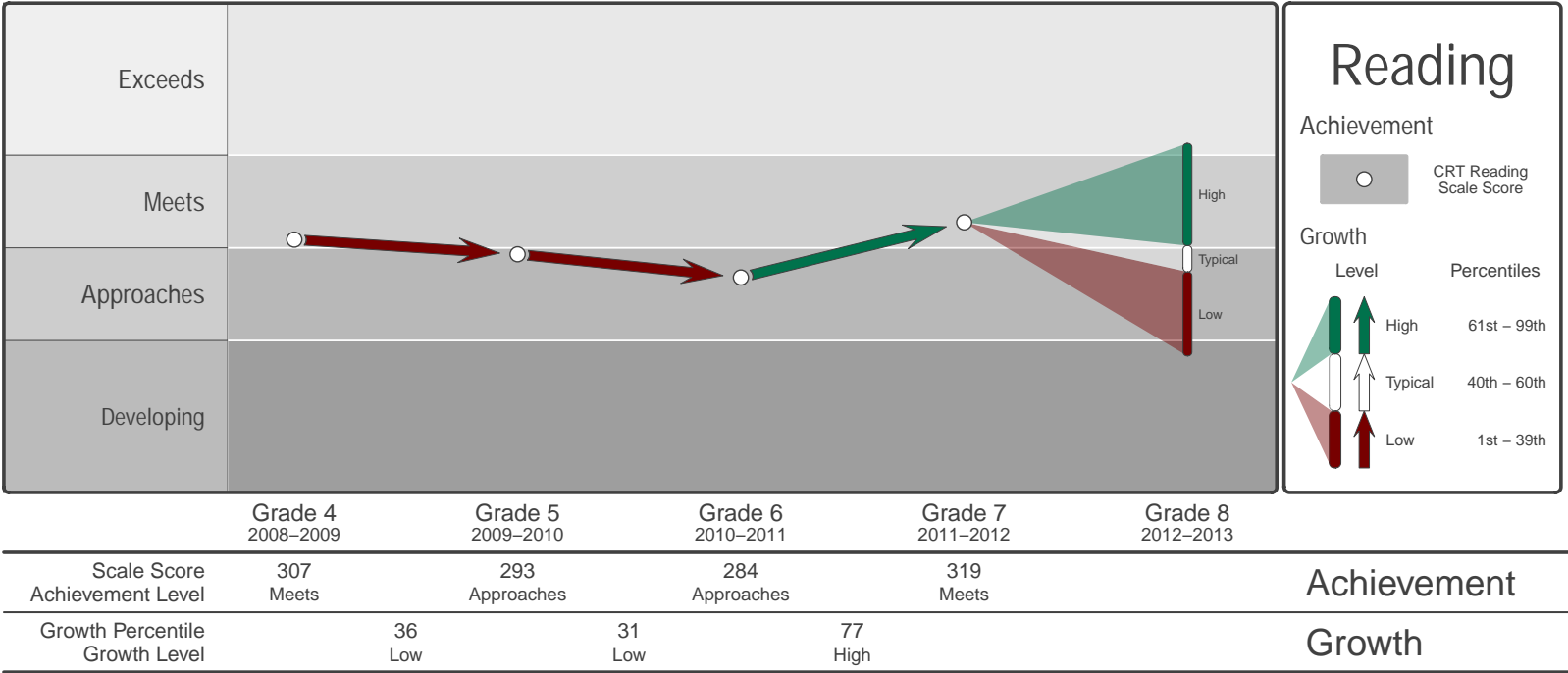
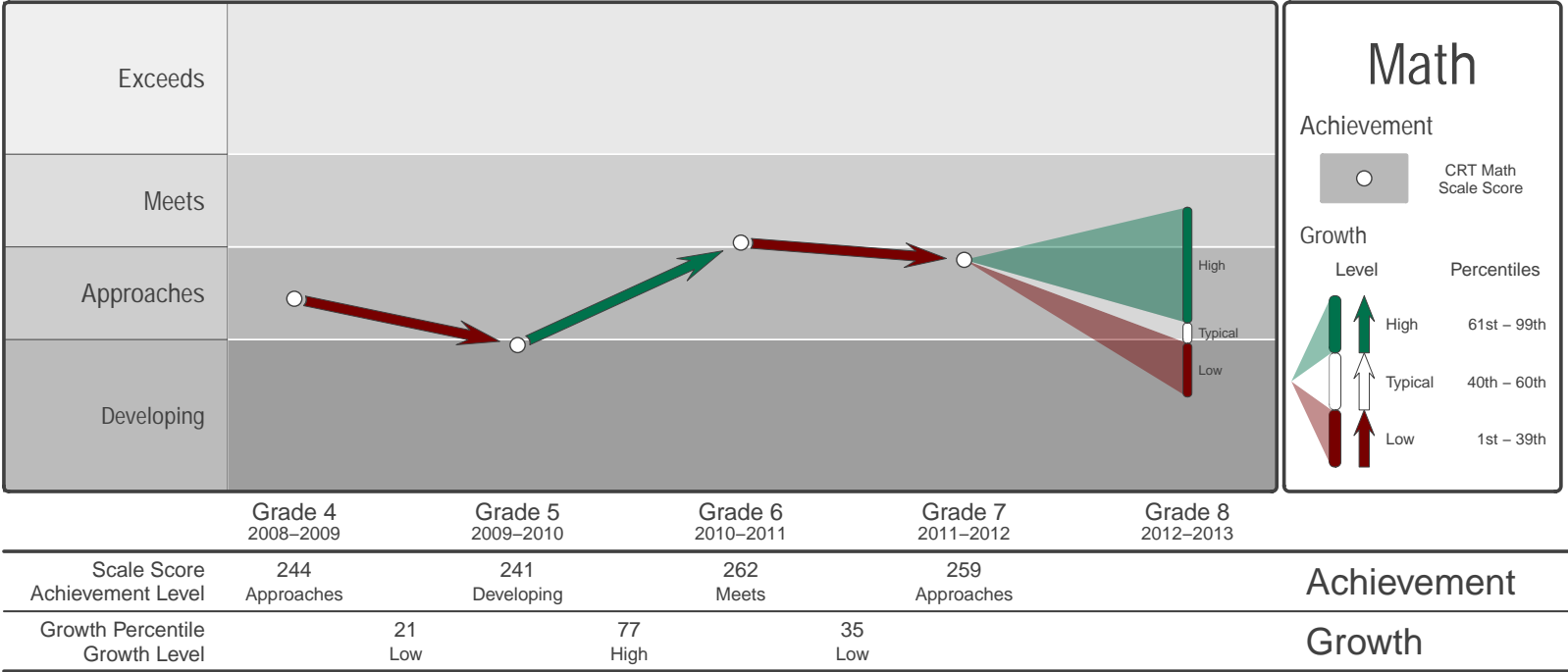
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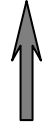
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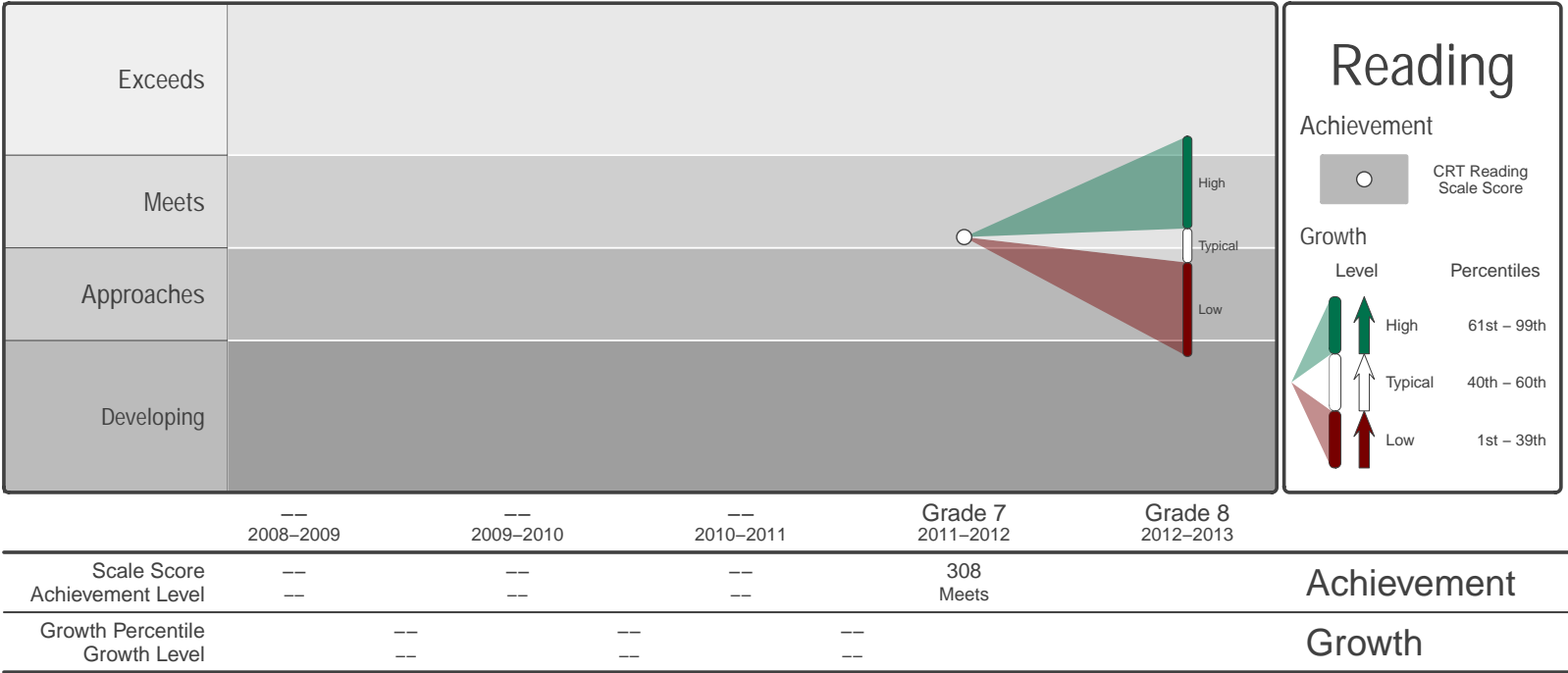
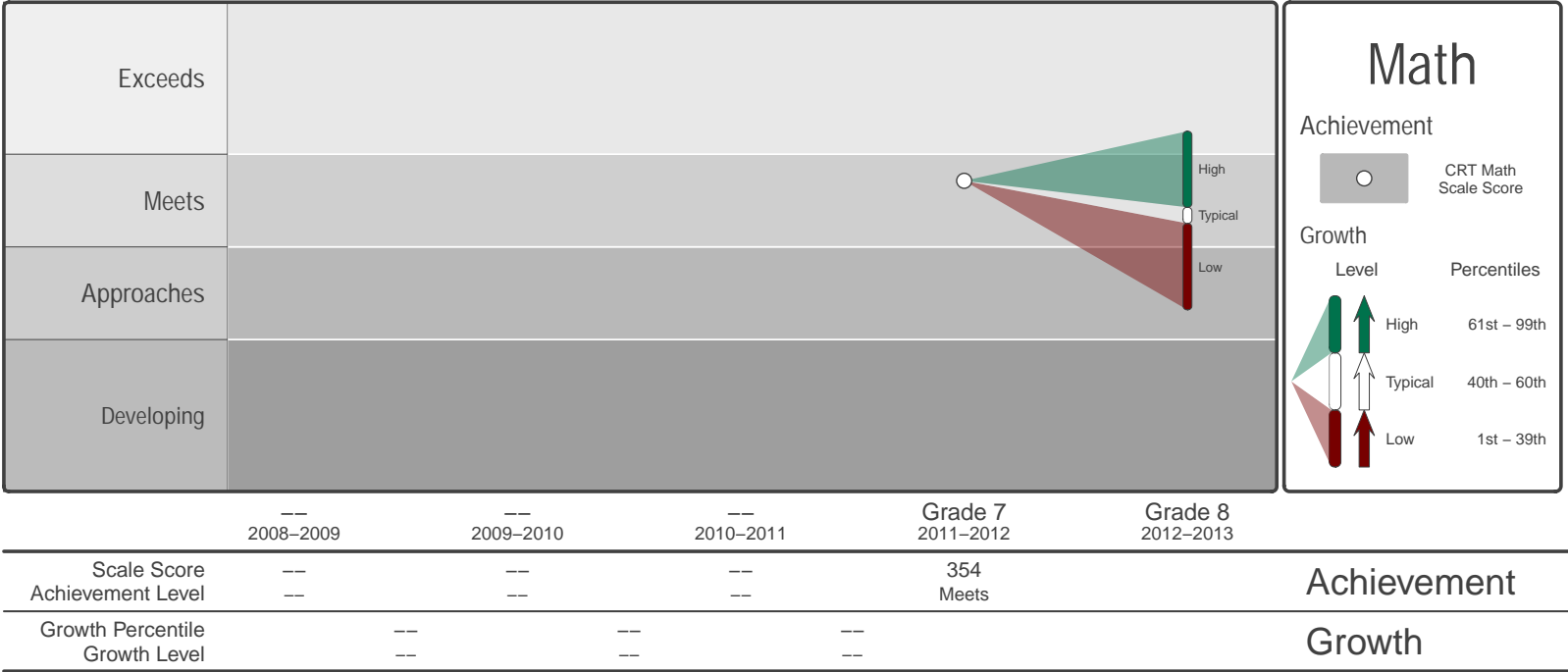
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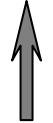
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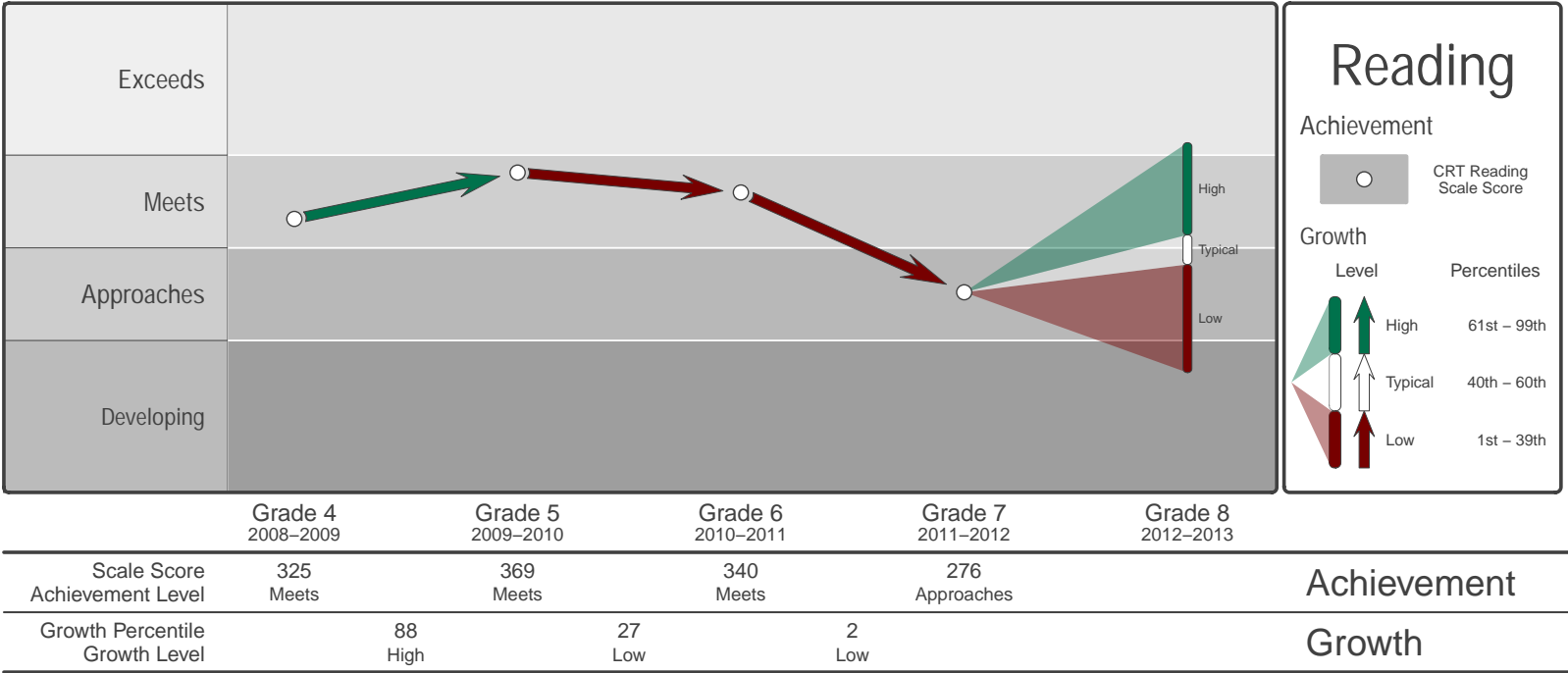
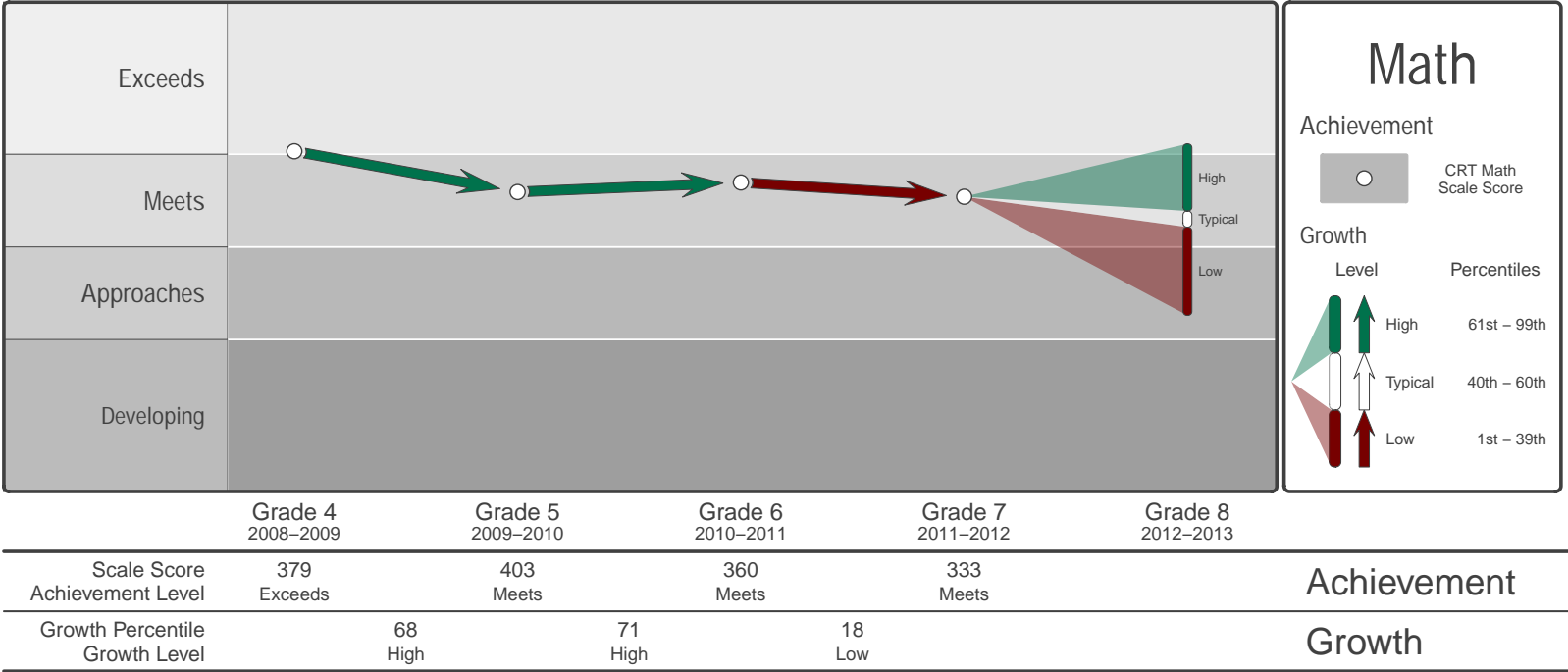
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## How to interpret this student growth &amp; achievement report



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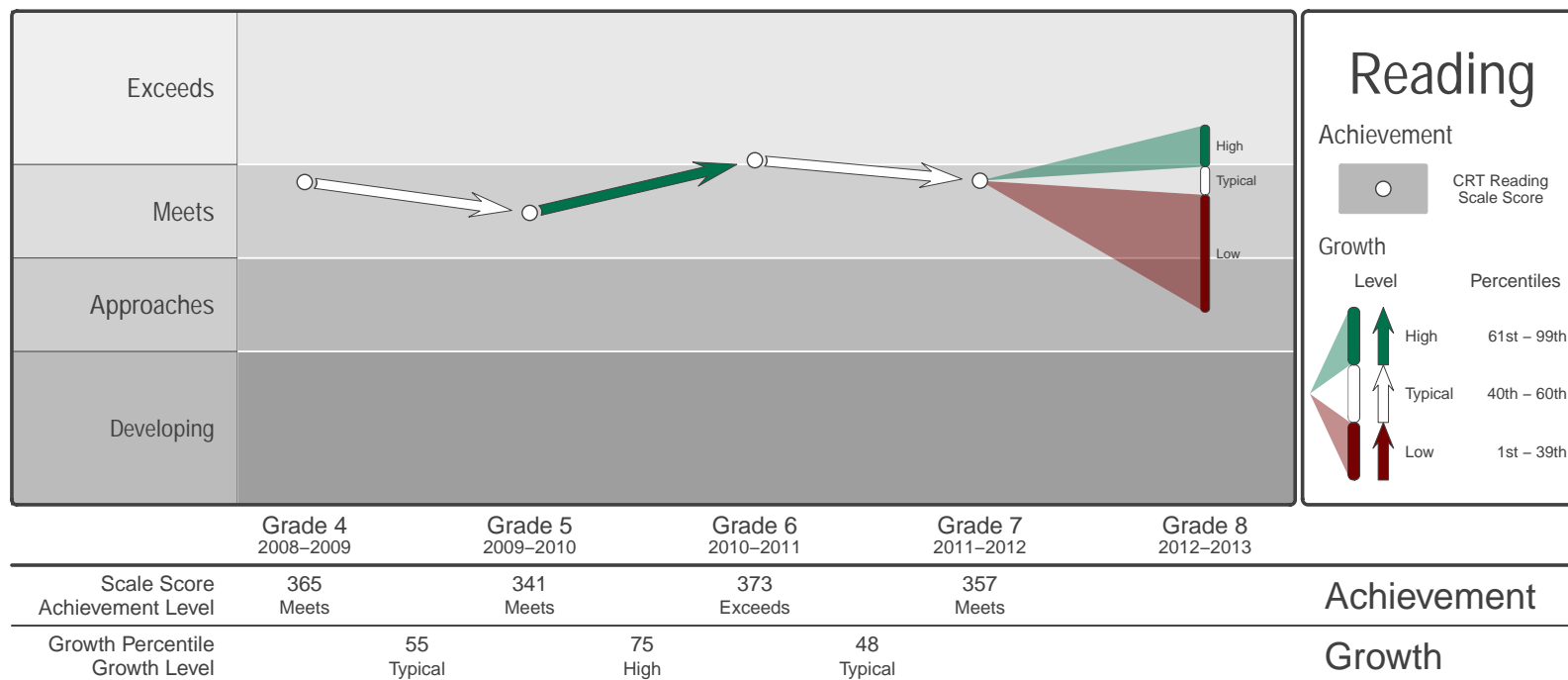
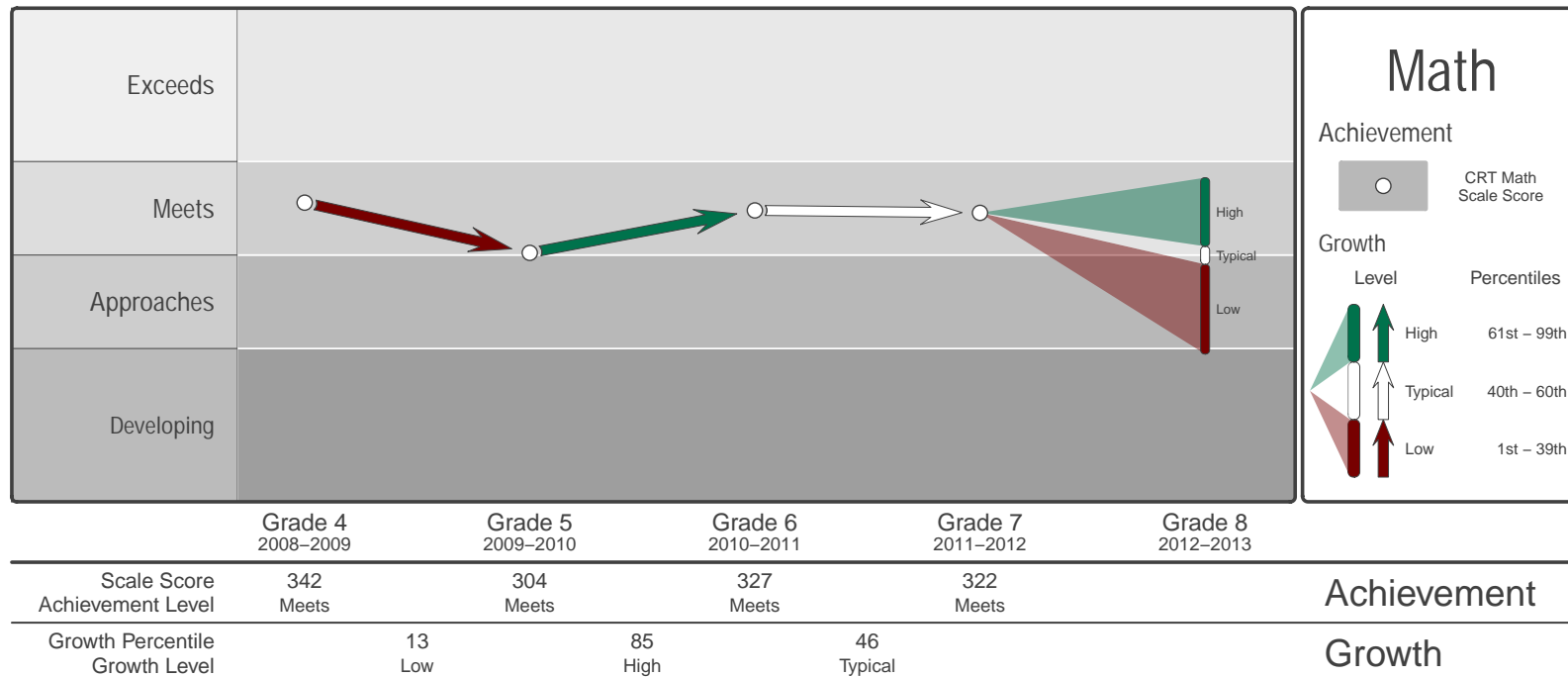
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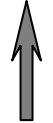
How to interpret this student growth & achievement report



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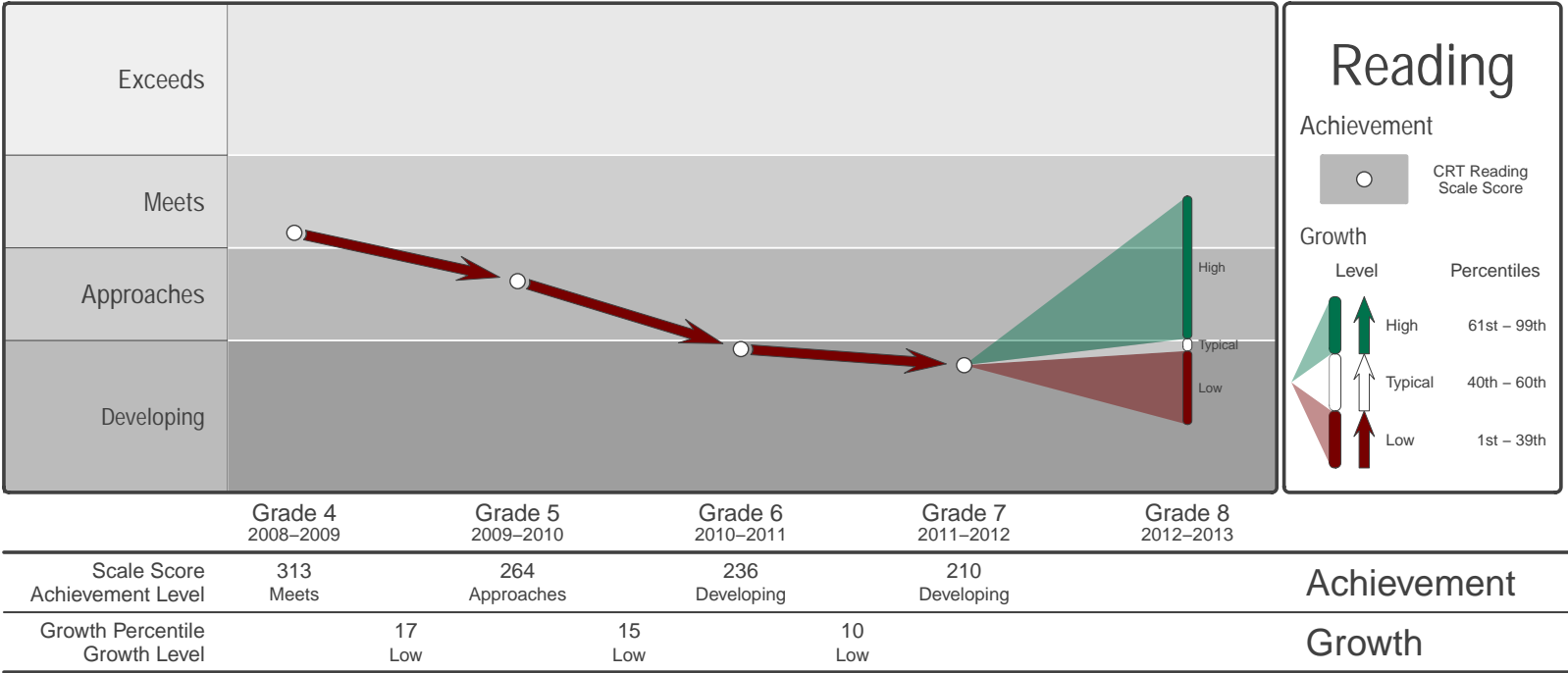
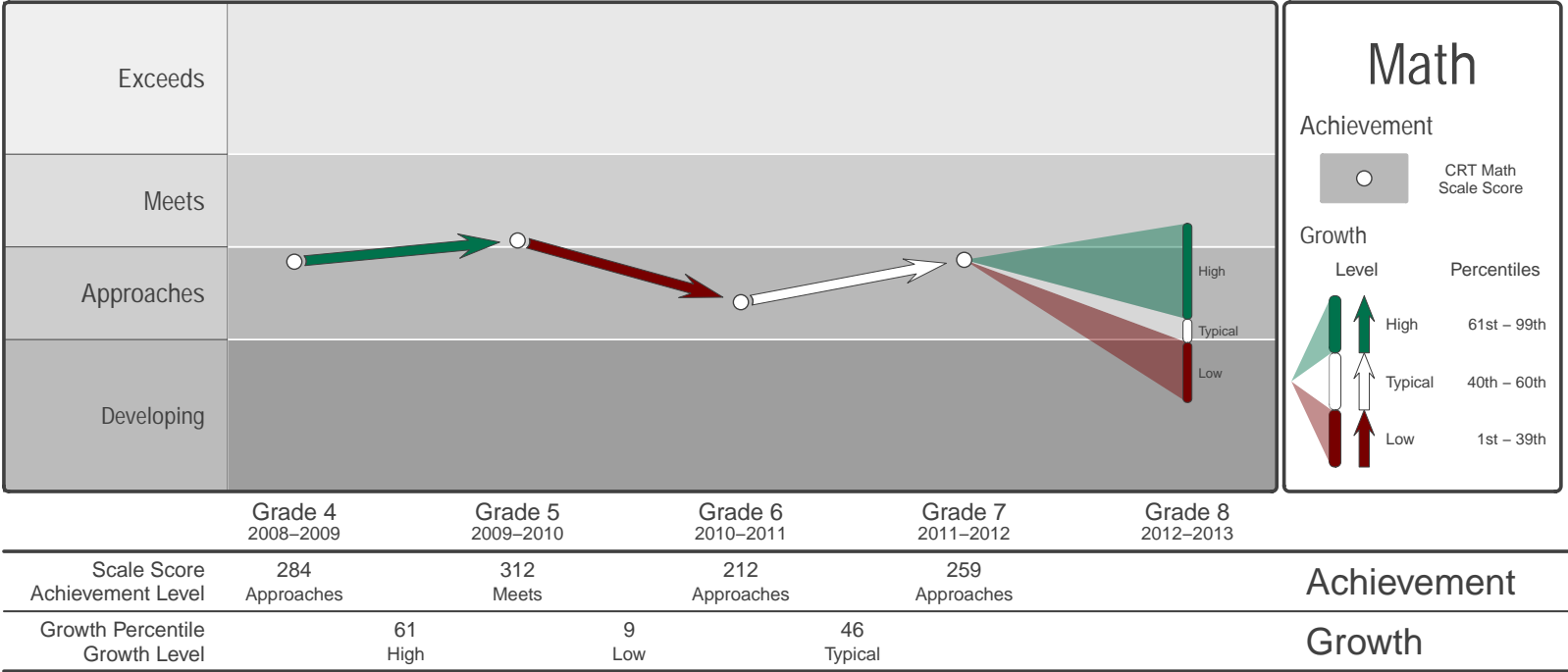
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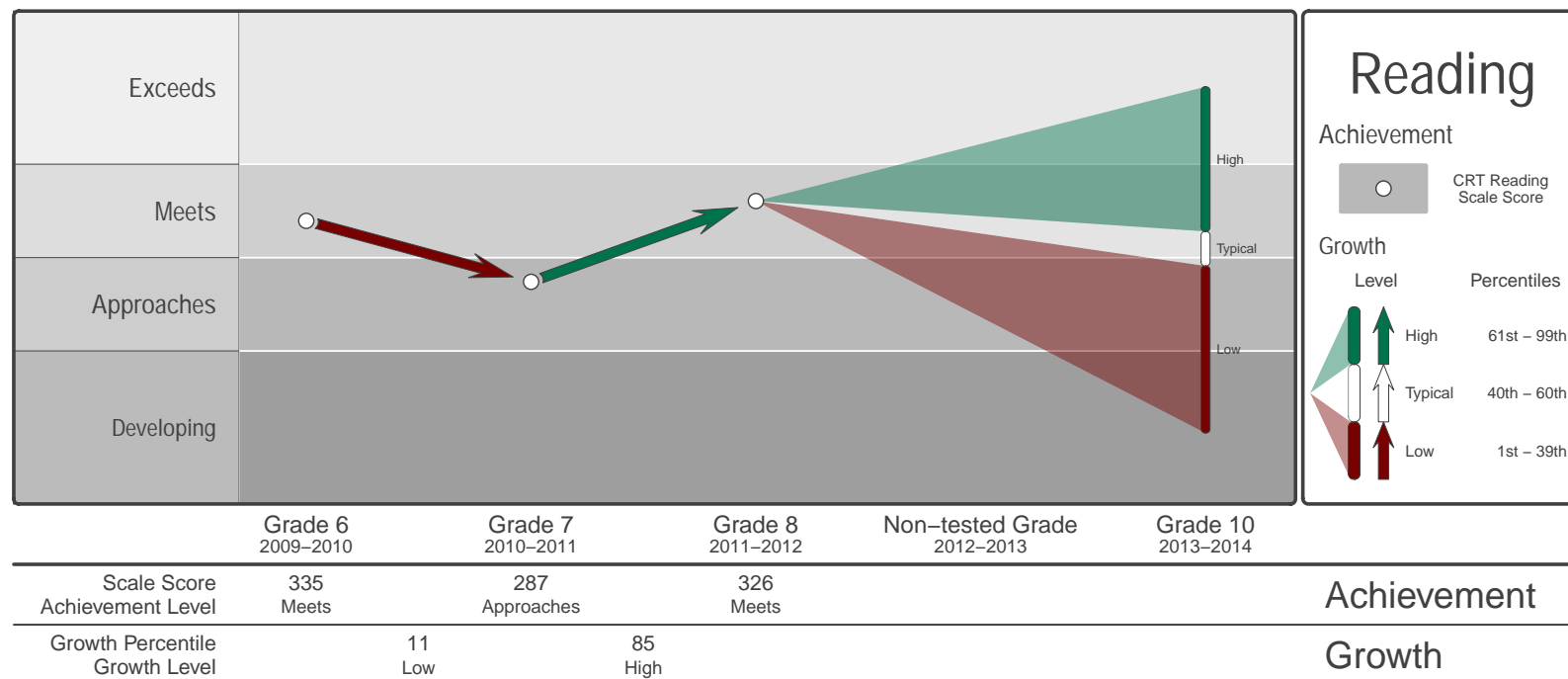
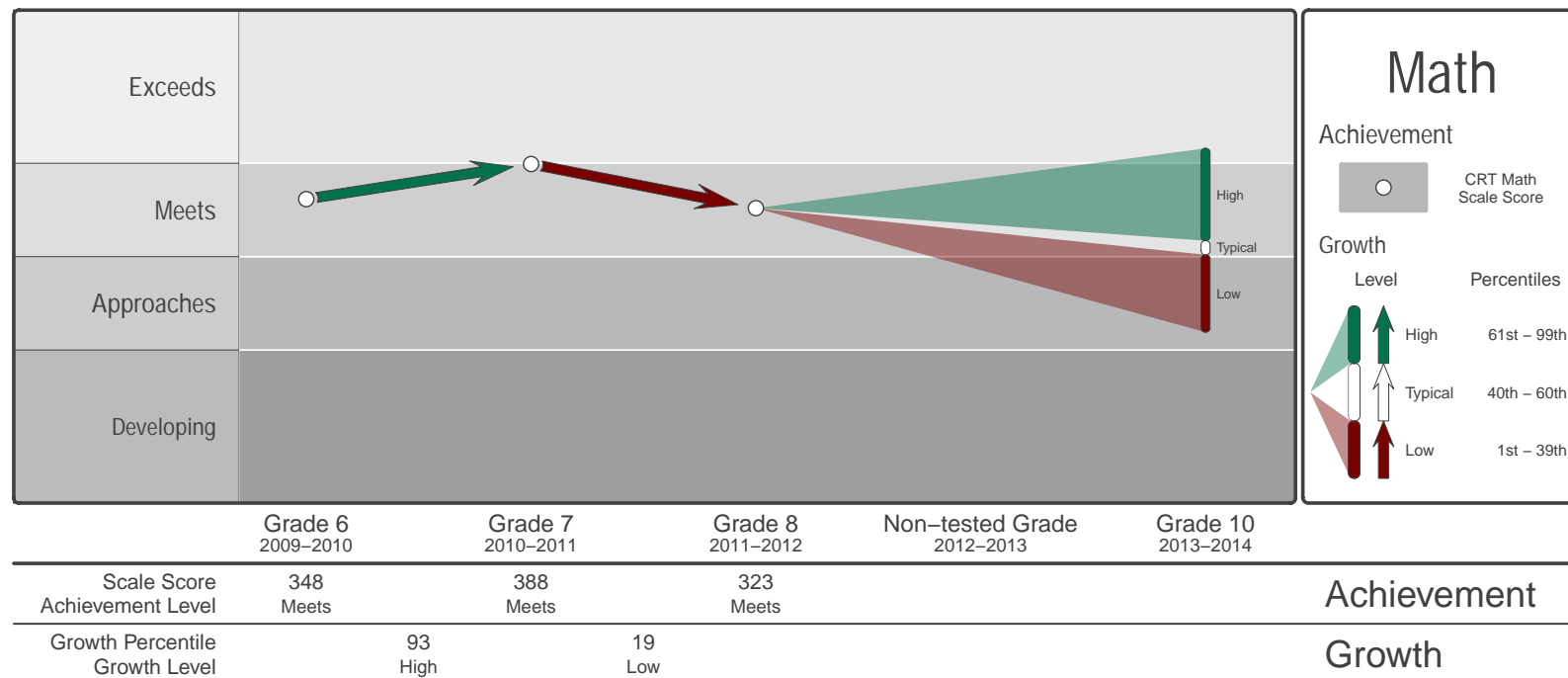
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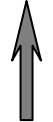
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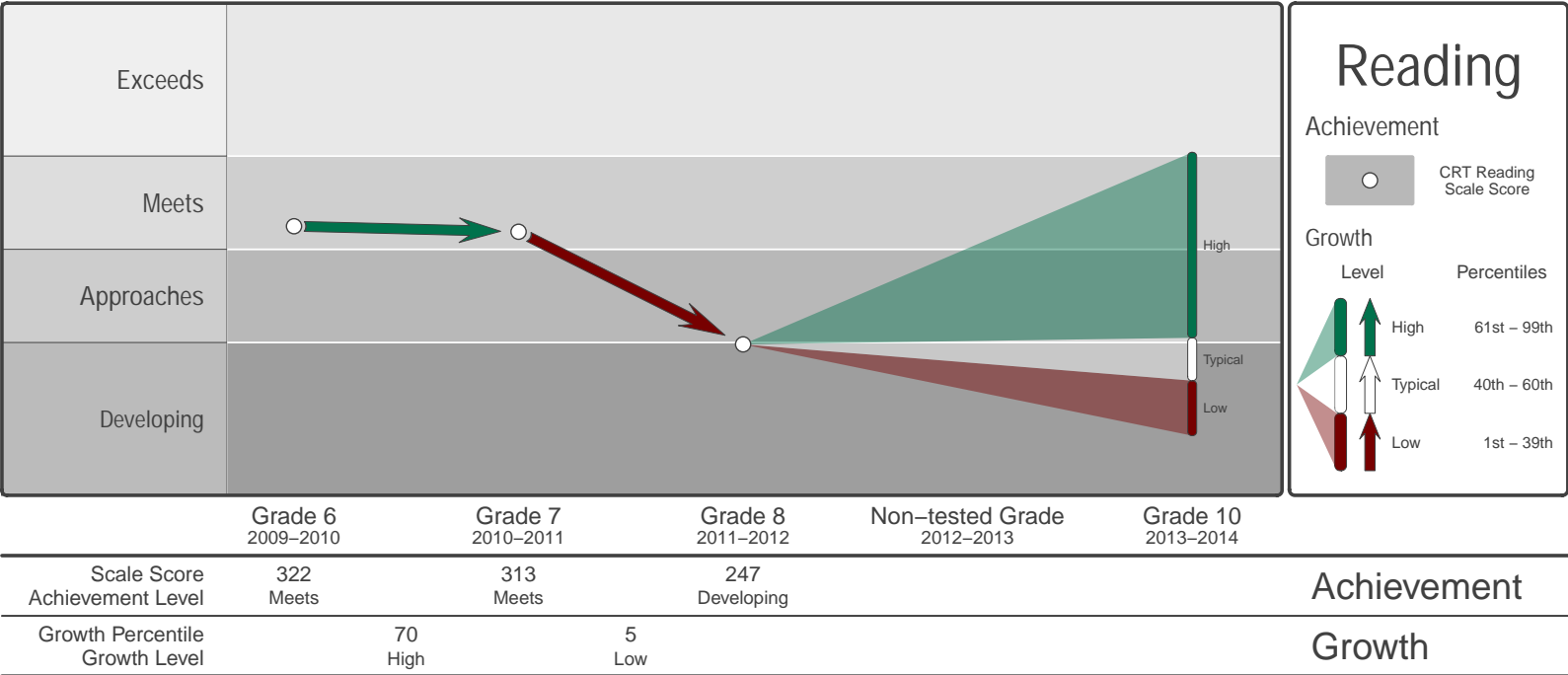
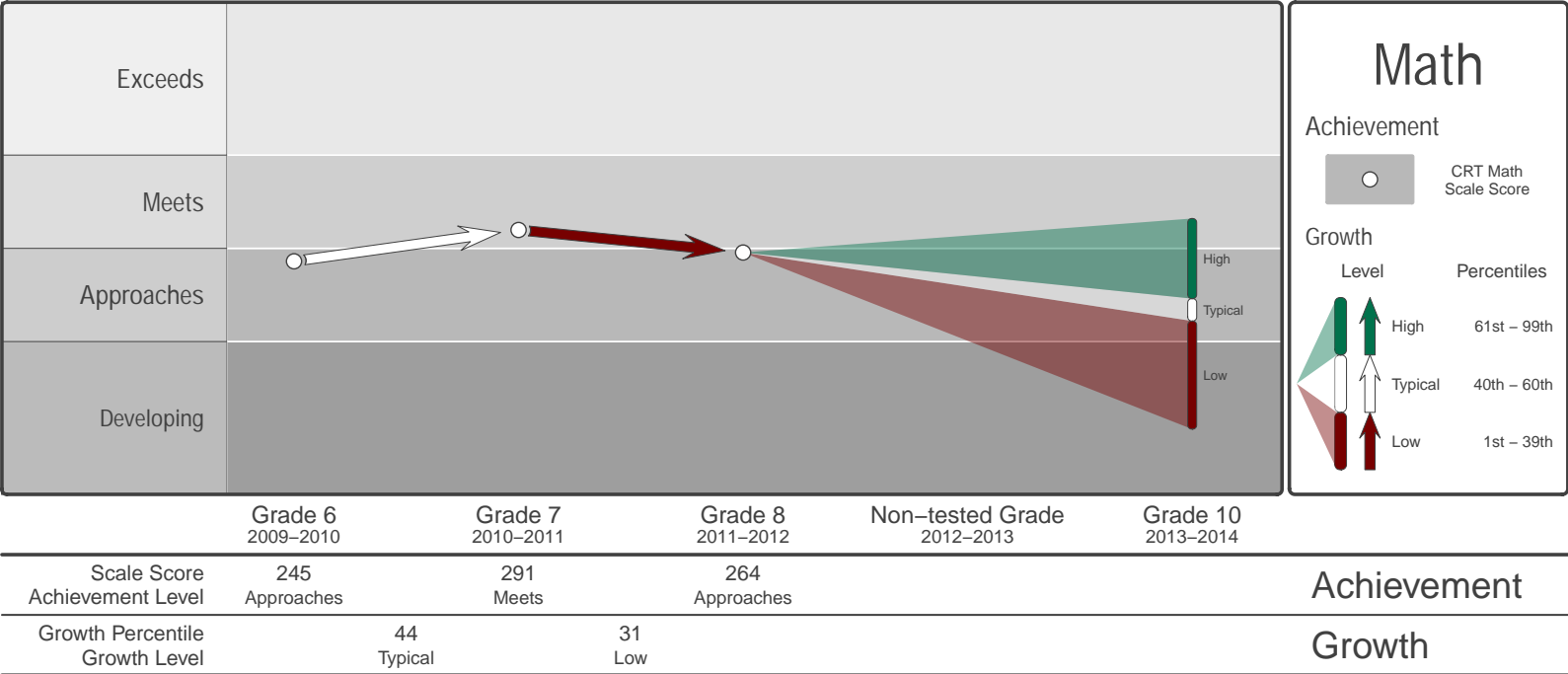
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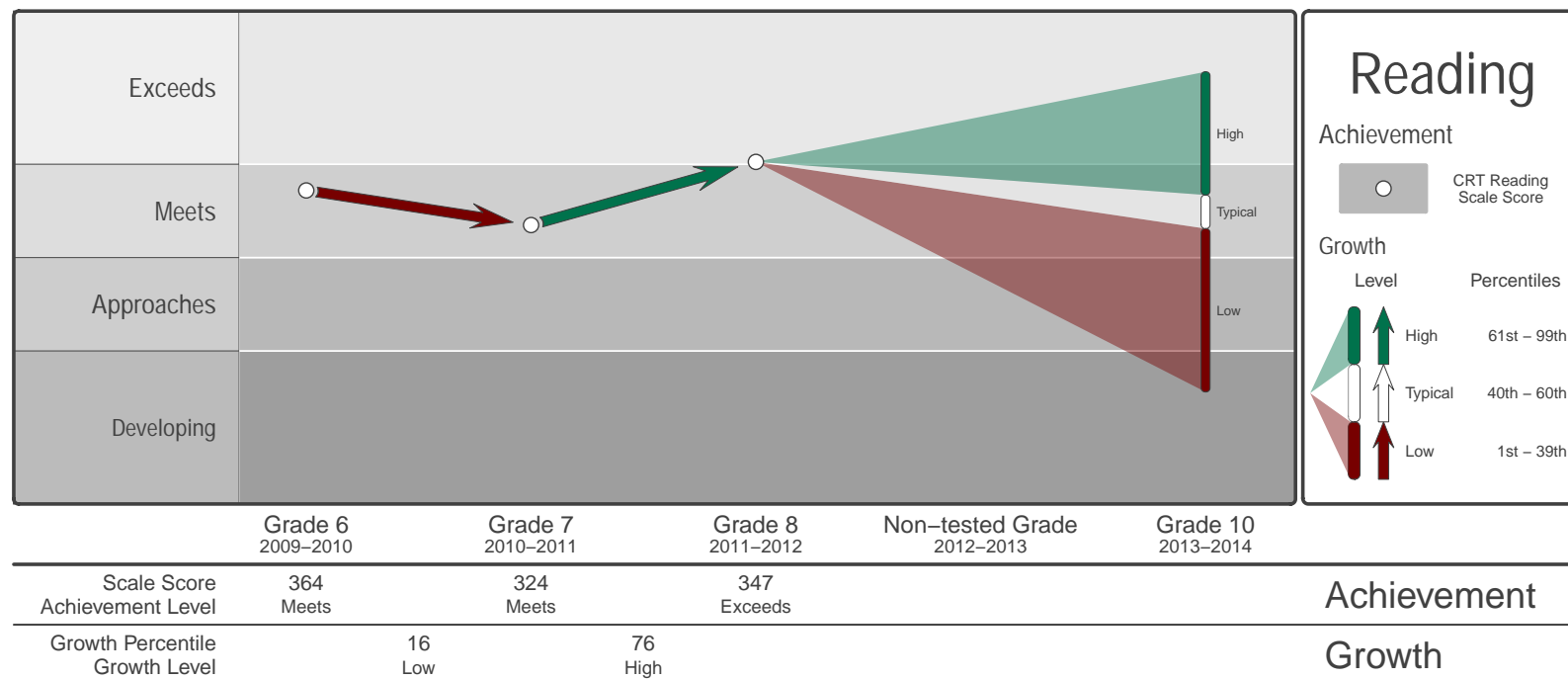
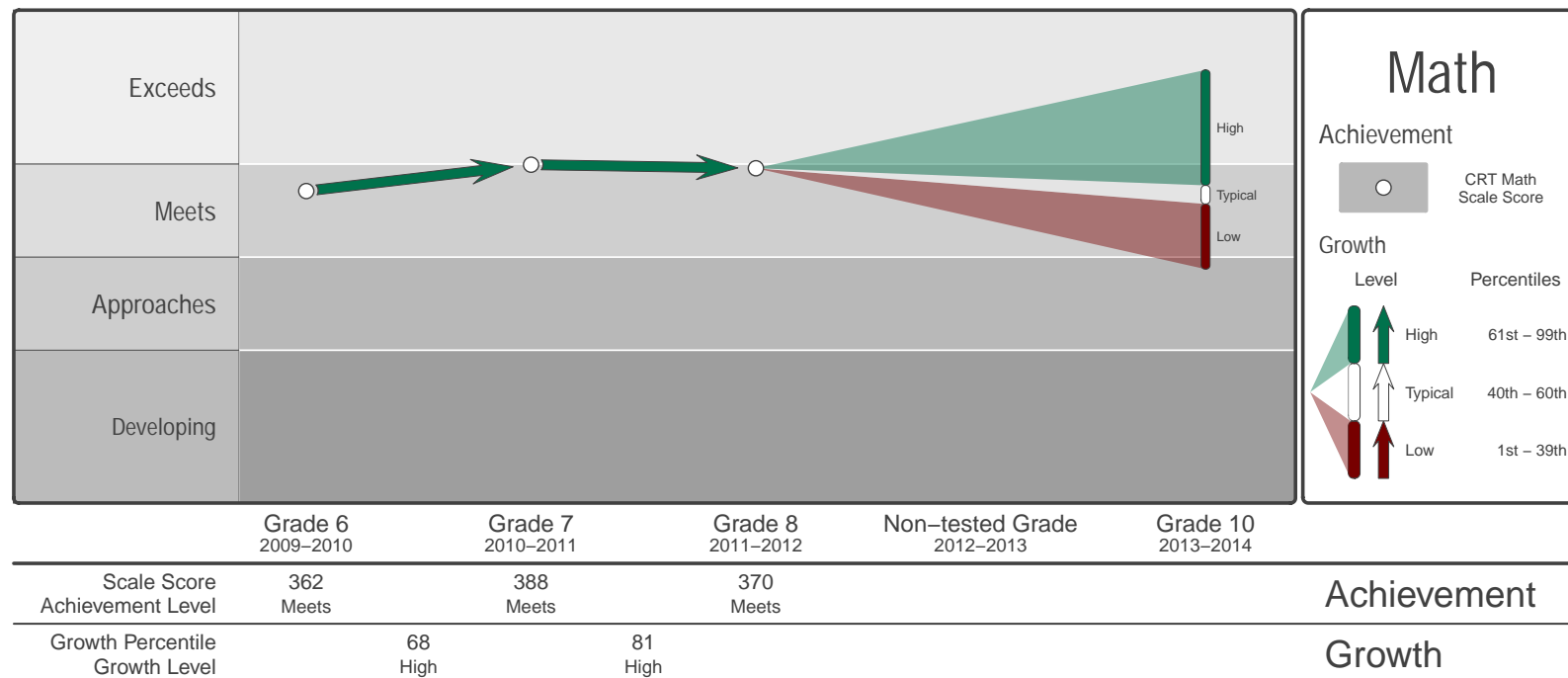
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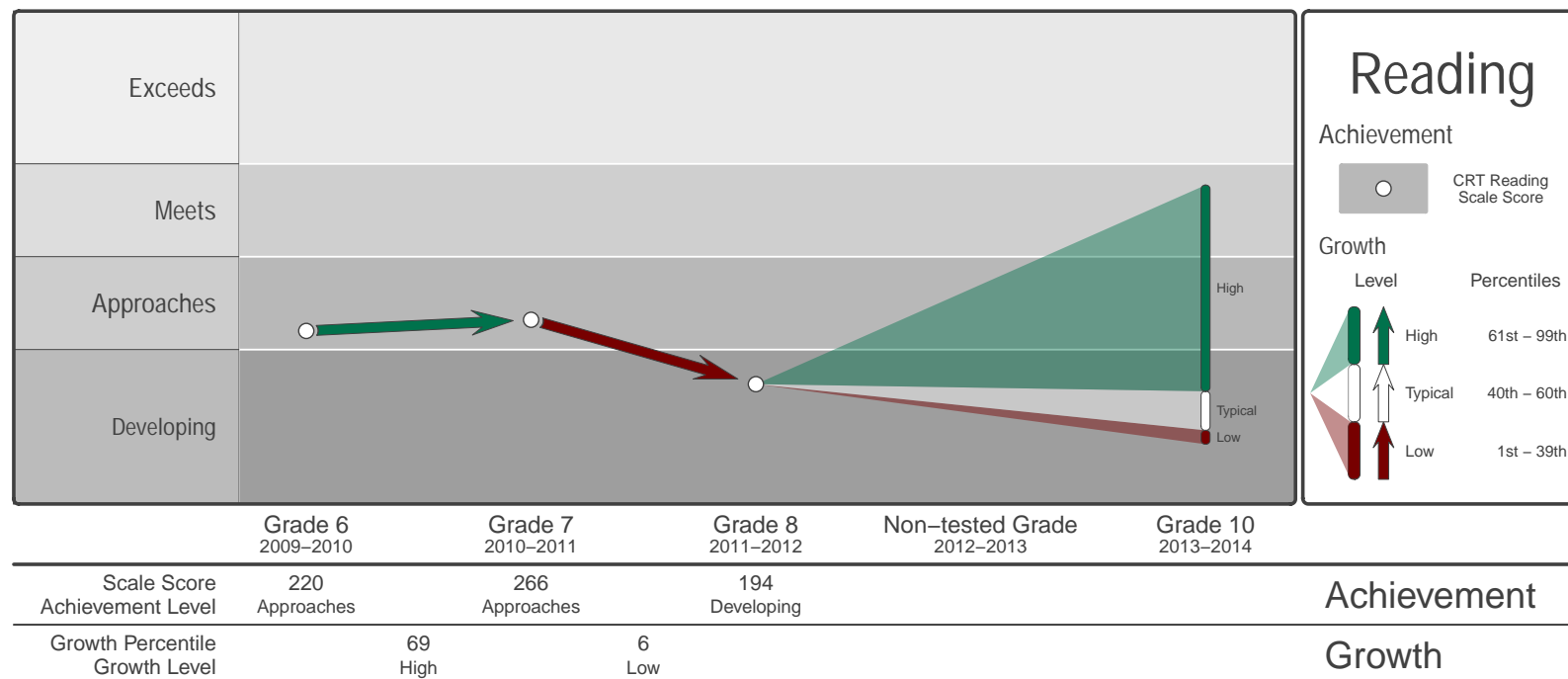
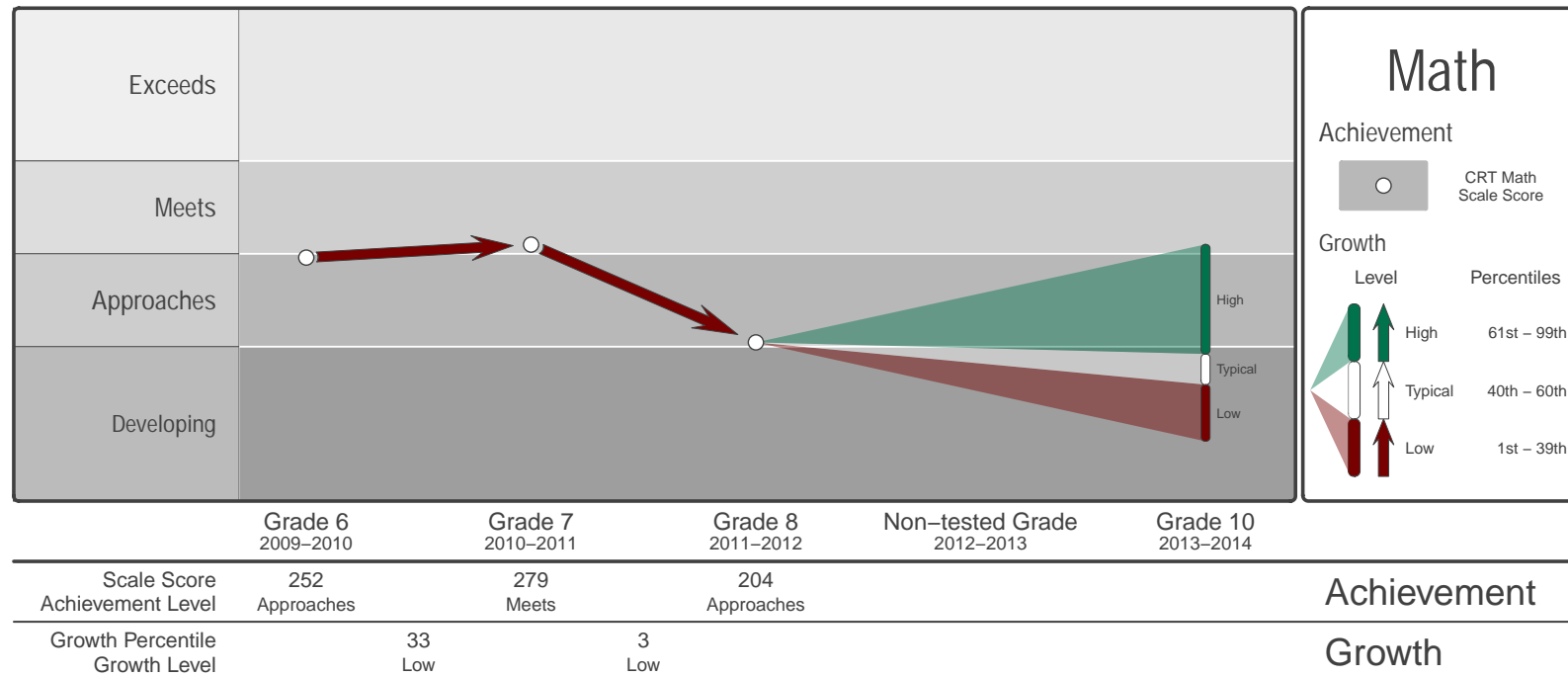
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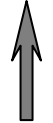
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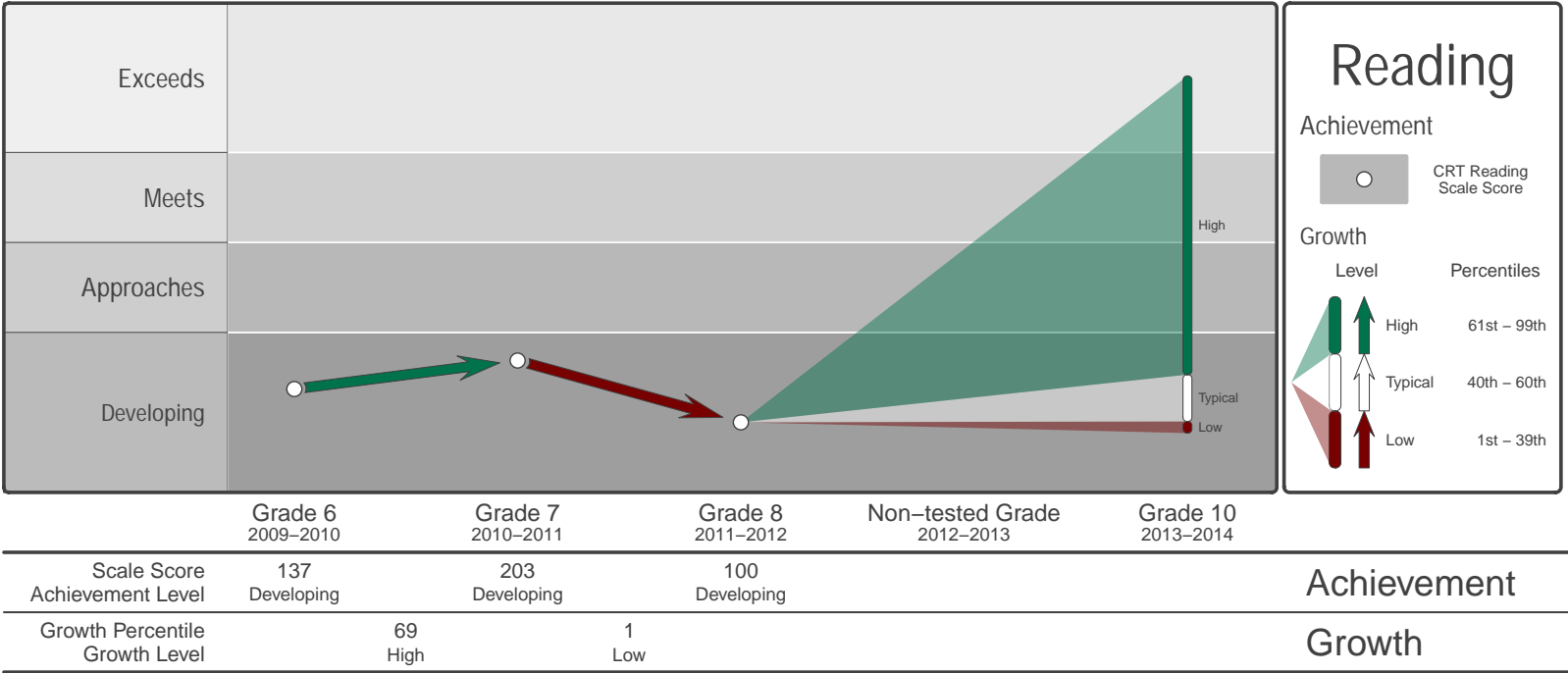
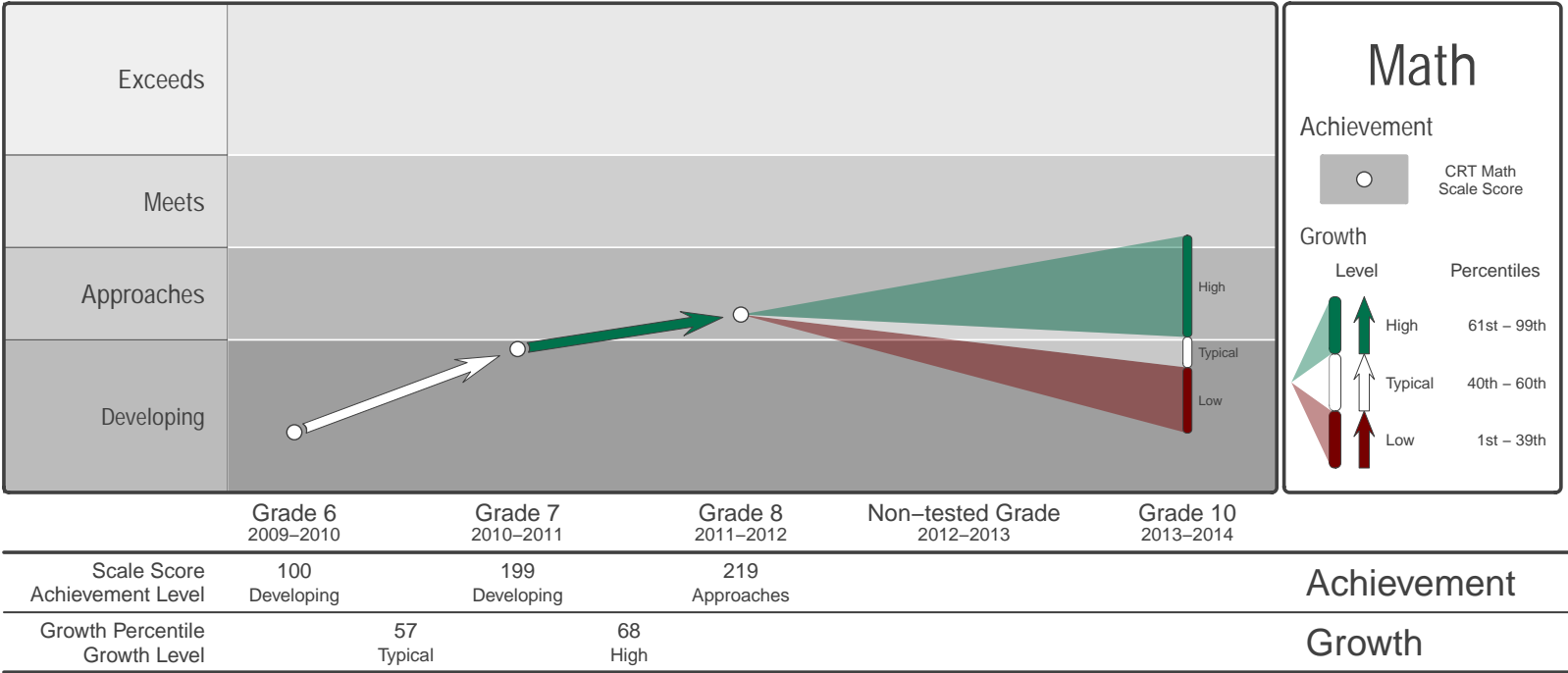
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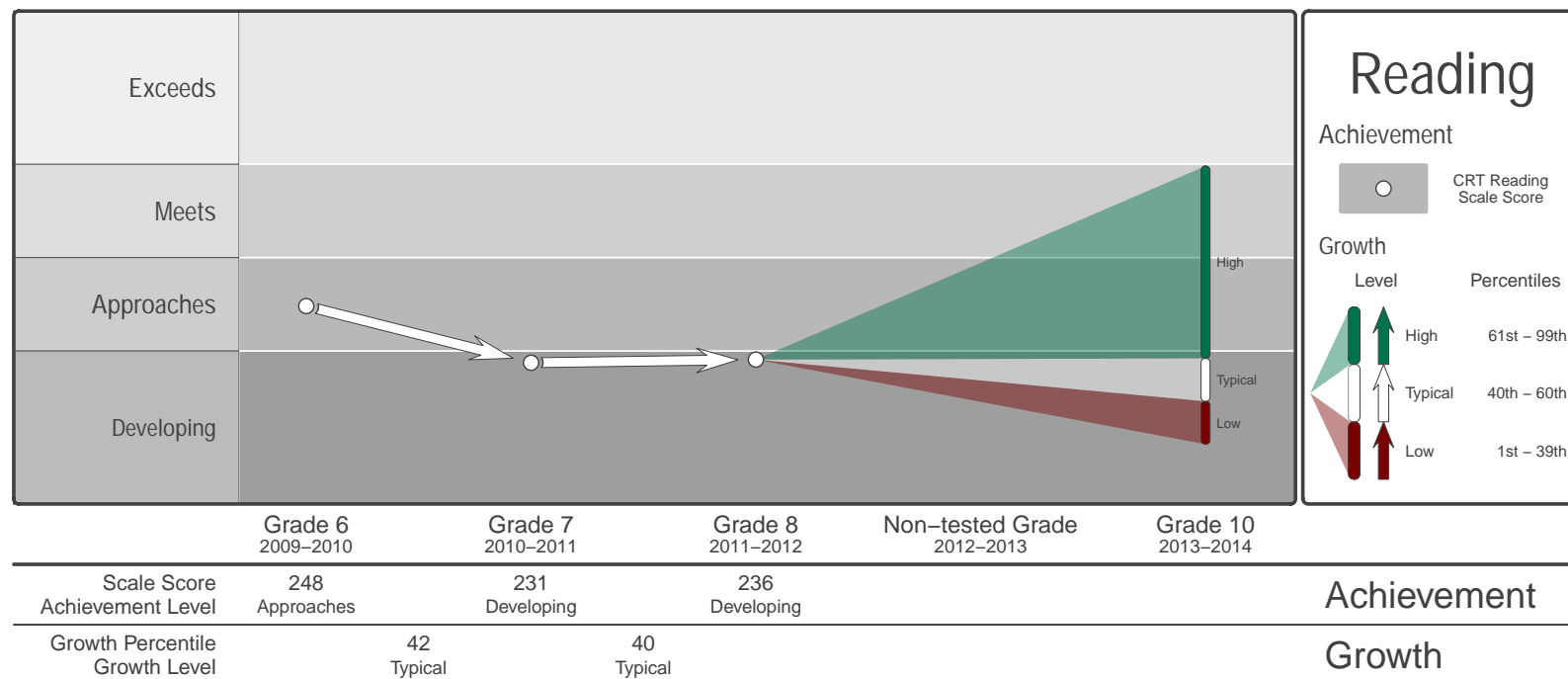
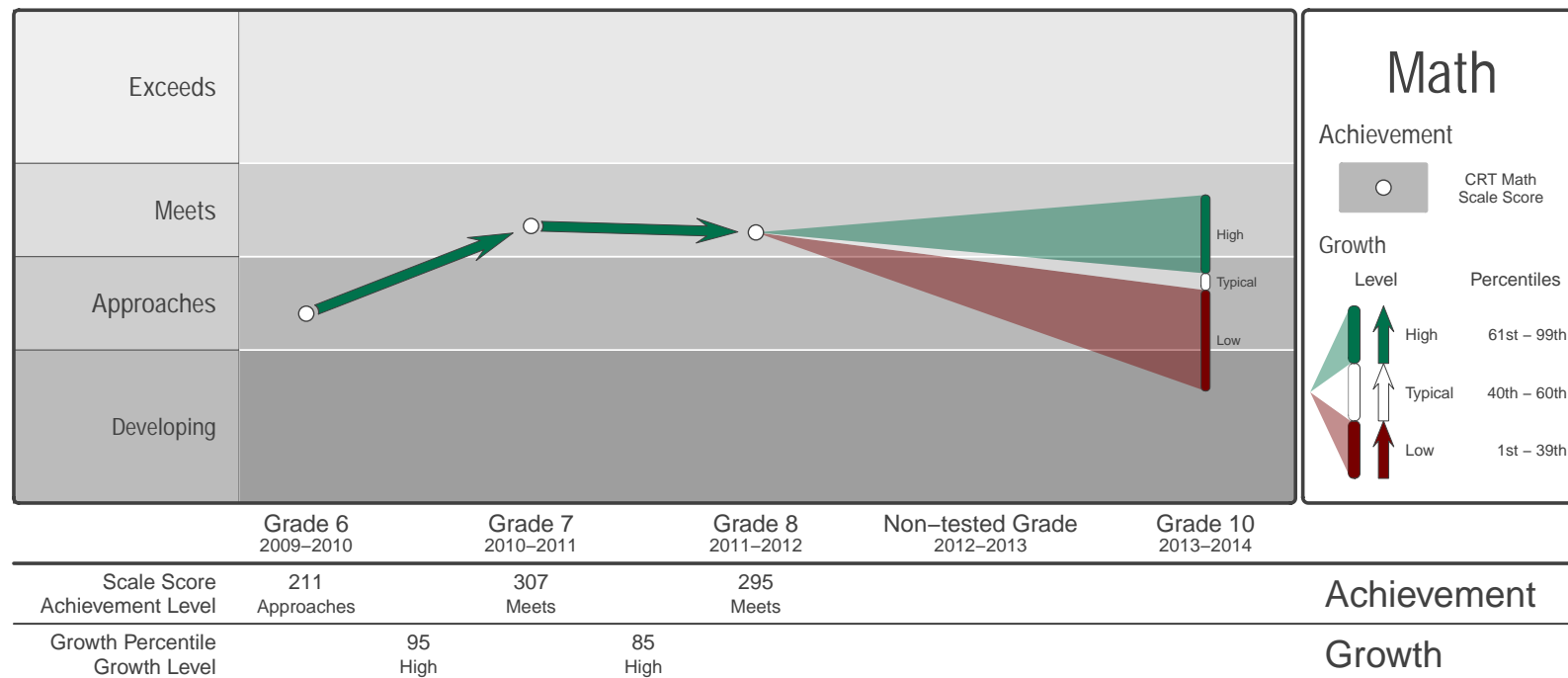
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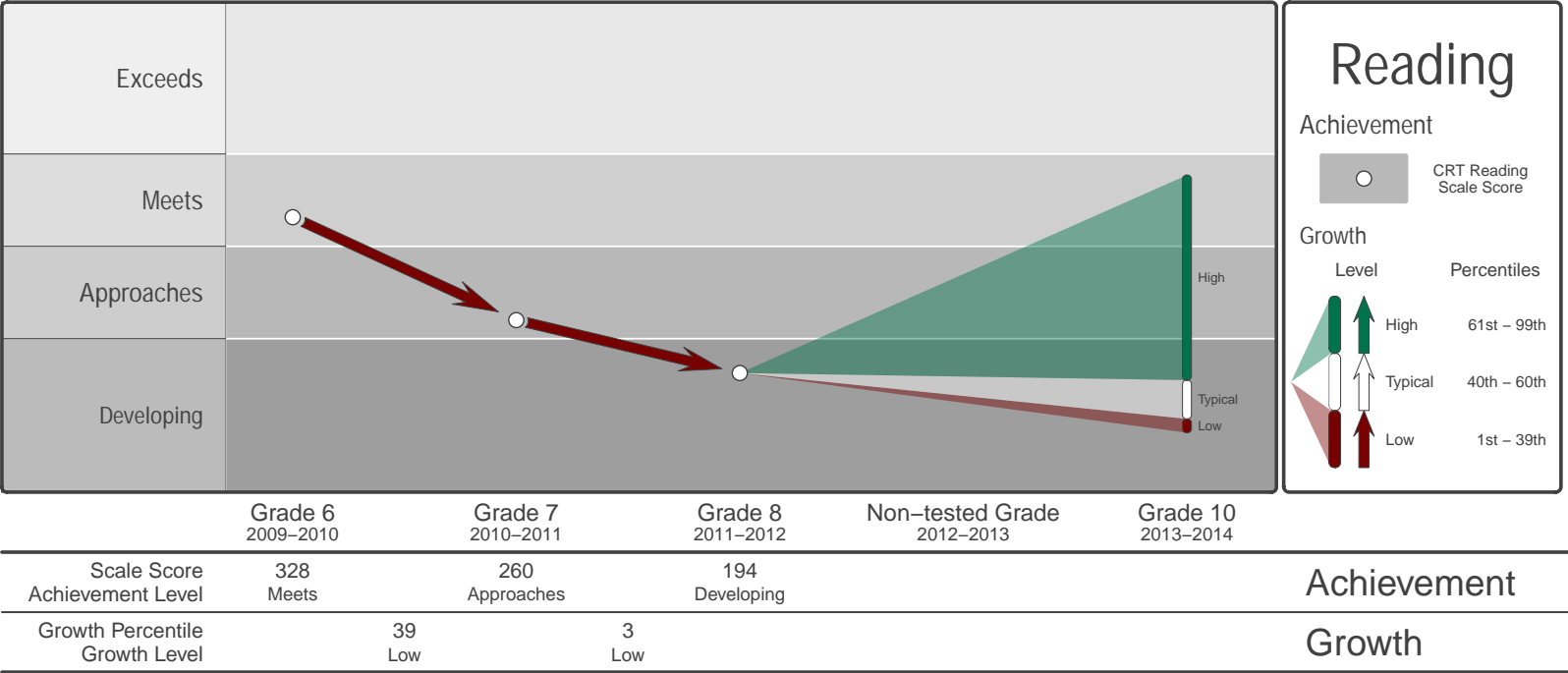
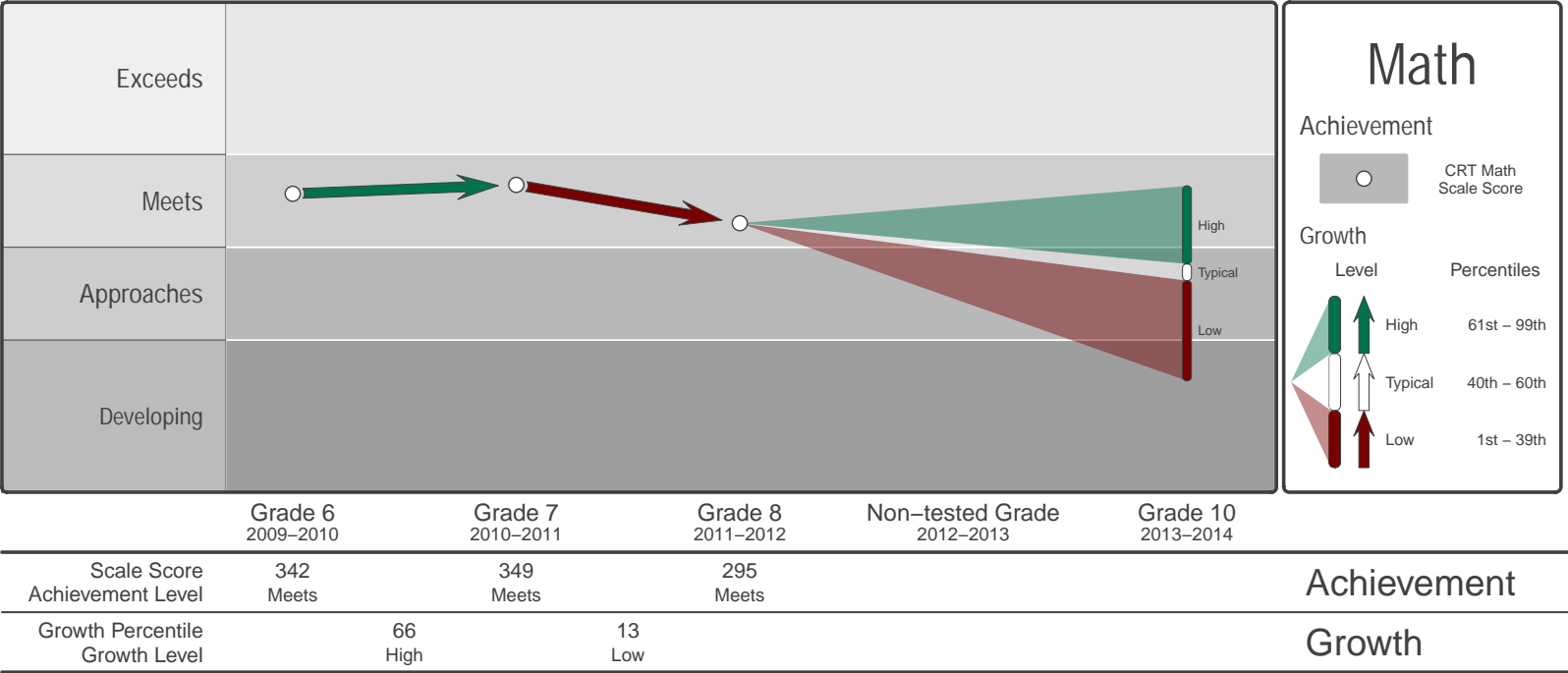
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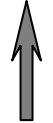
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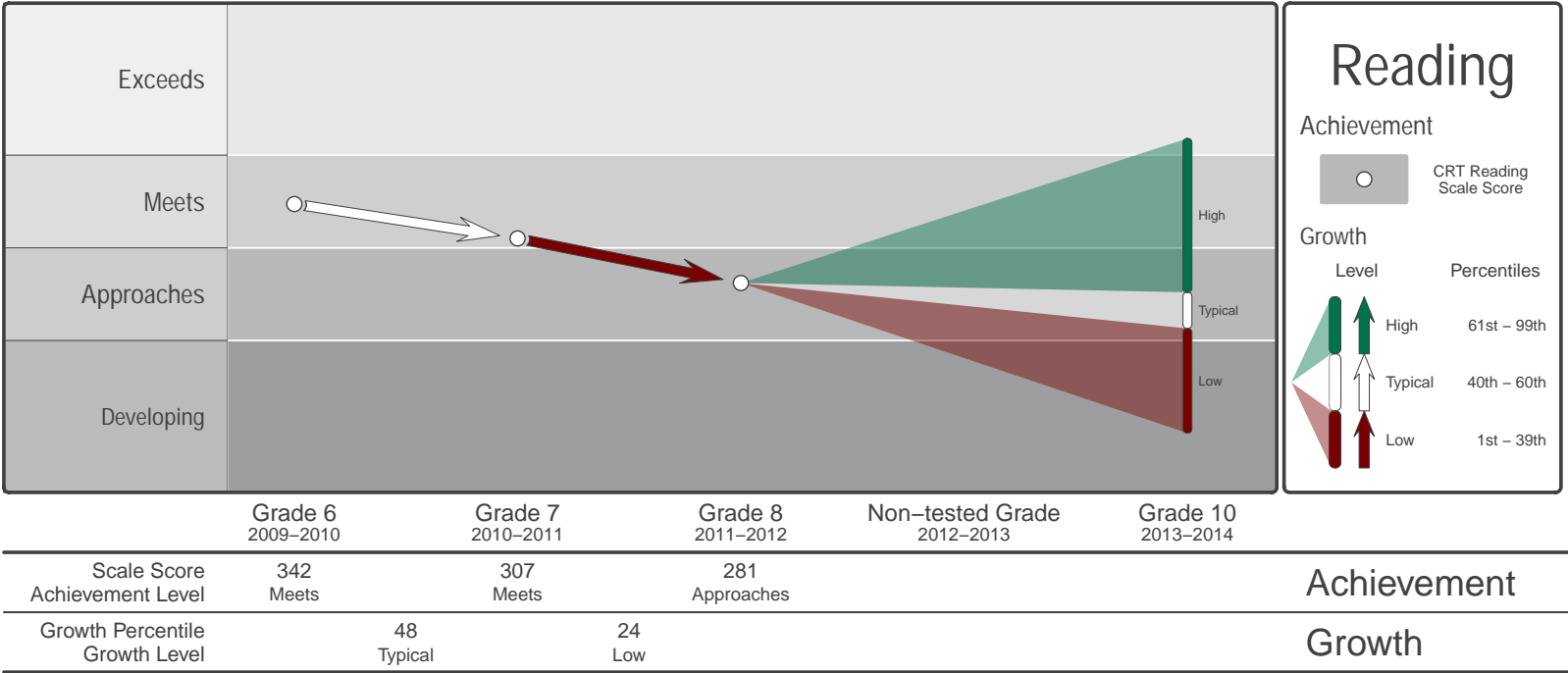
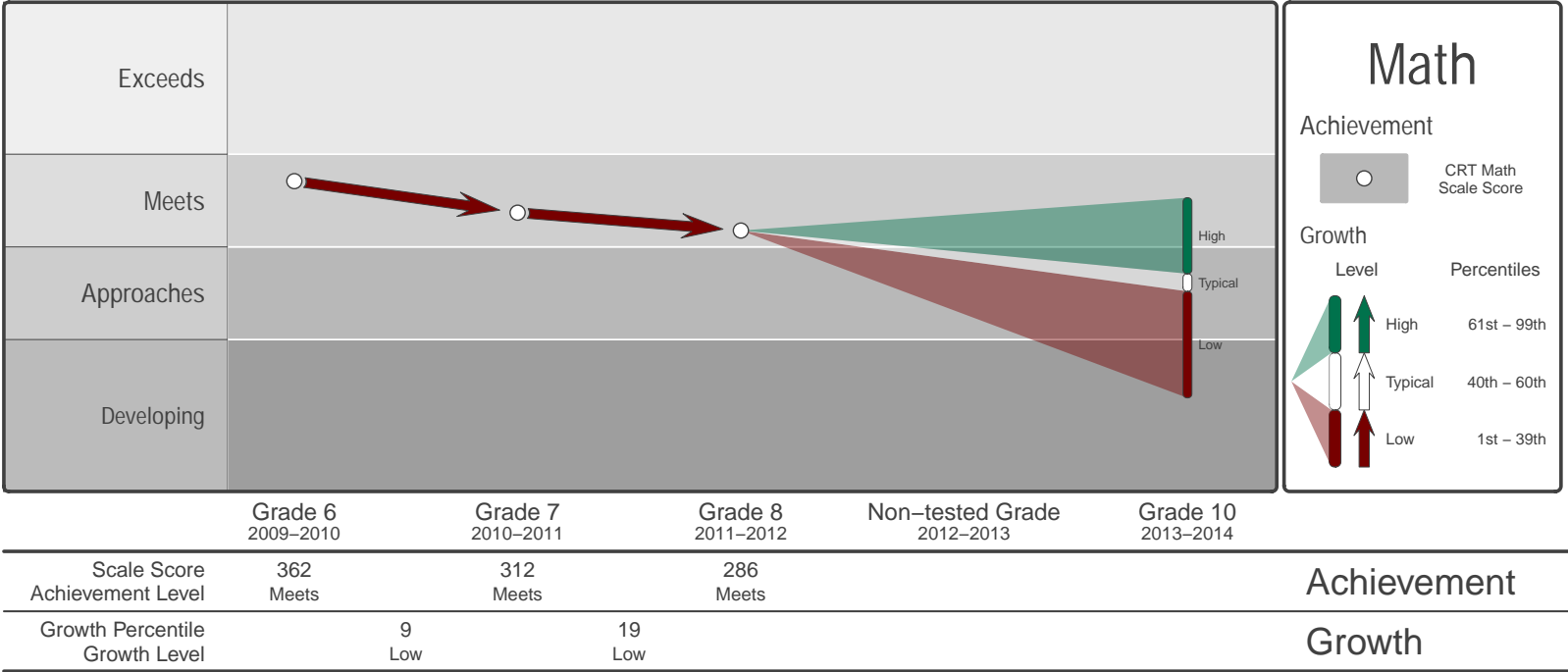
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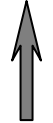
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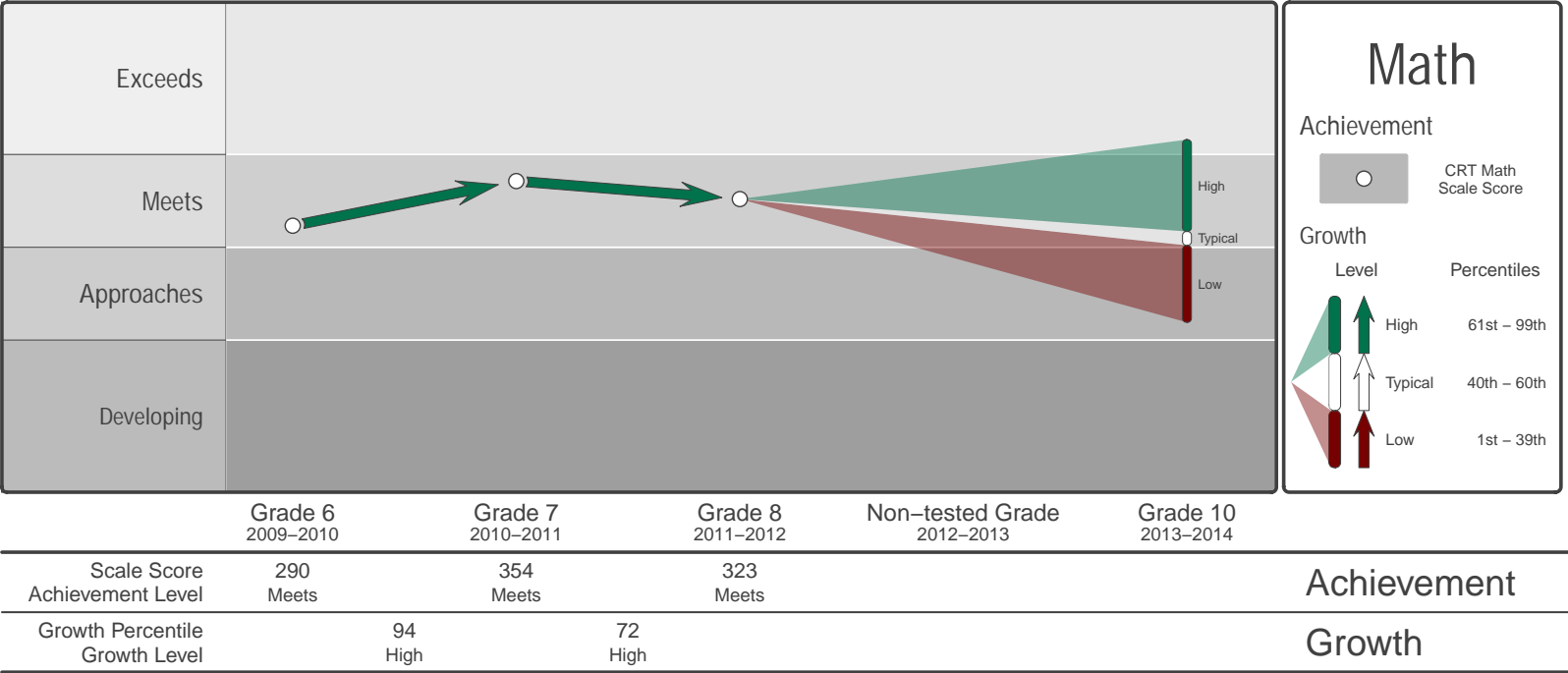
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- Develop remediation or enrichment plans based on rate of growth needed to reach higher CRT achievement levels.
- Identify the rate of progress needed in order to reach or maintain proficient status on the CRT next year.



Math

Achievement



CRT Math  
Scale Score

Growth

Level

Percentiles

High

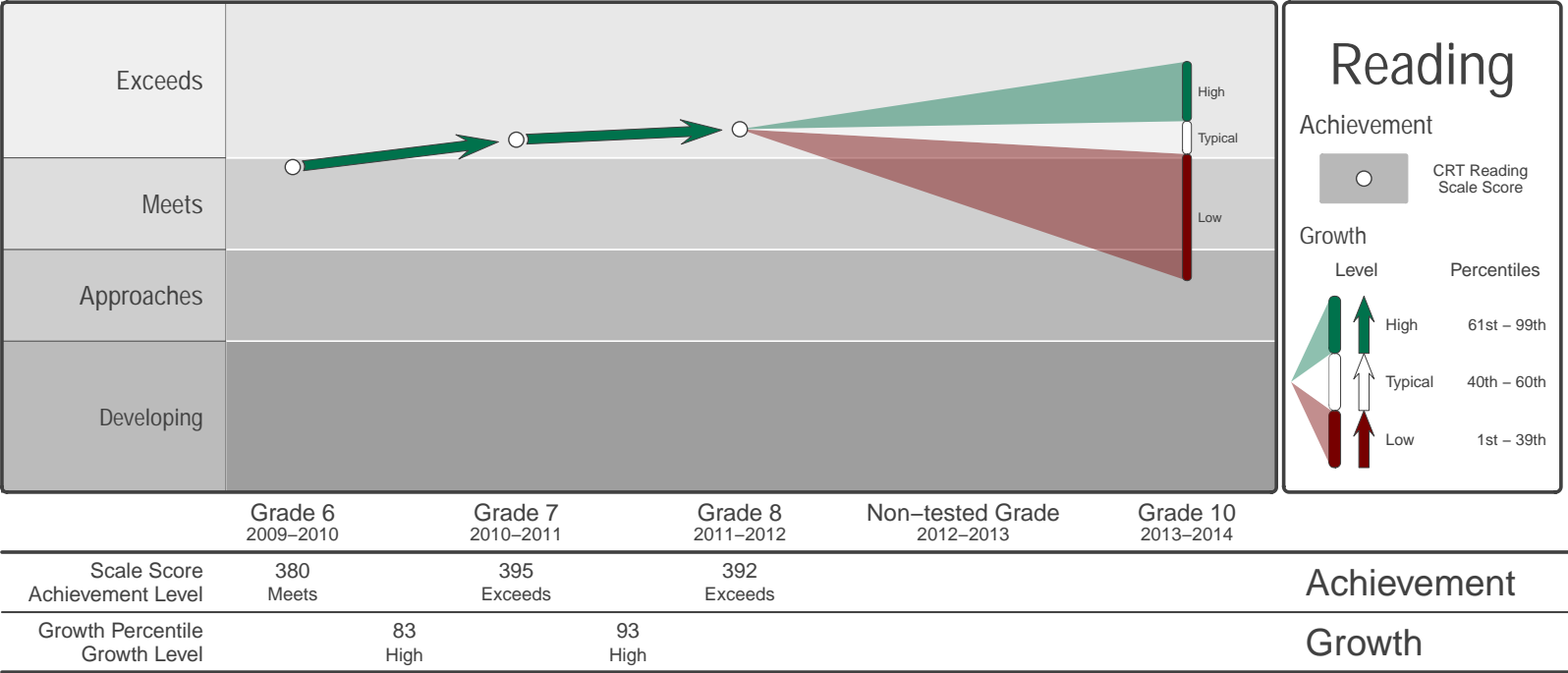
61st – 99th

Typical

40th – 60th


Low

1st – 39th



Reading

Achievement



CRT Reading  
Scale Score

Growth

Level

Percentiles

High

61st – 99th


Typical

40th – 60th


Low

1st – 39th

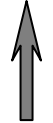
How to interpret this student growth & achievement report



CRT  
Scale Score



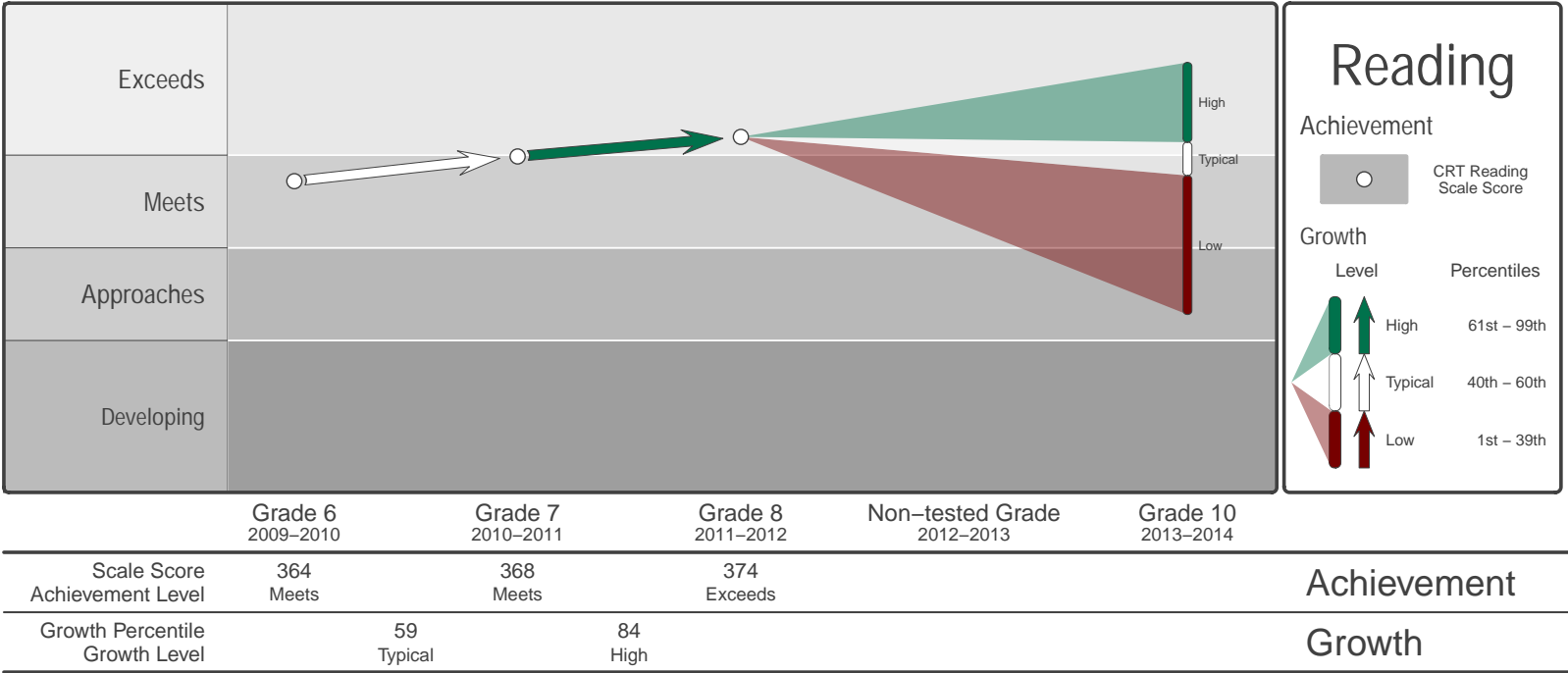
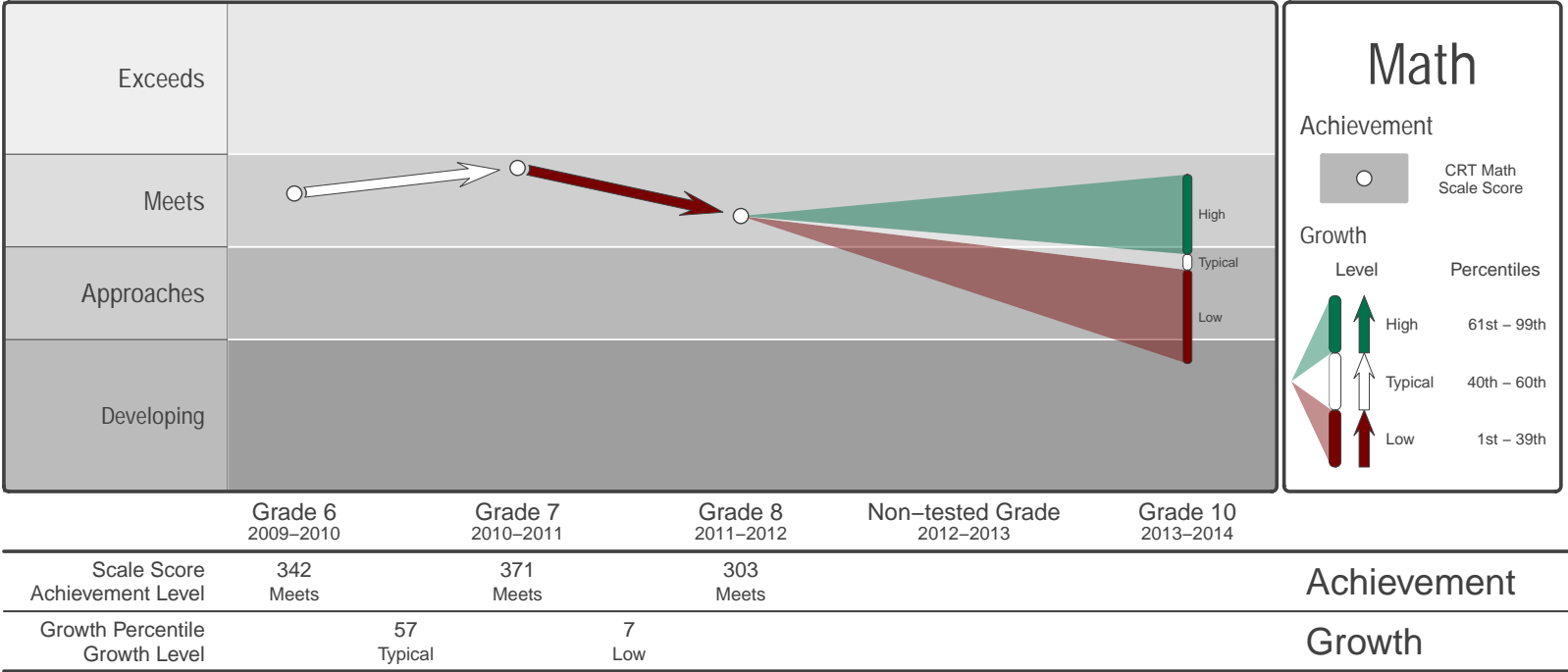
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

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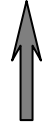
How to interpret this student growth & achievement report



CRT  
Scale Score



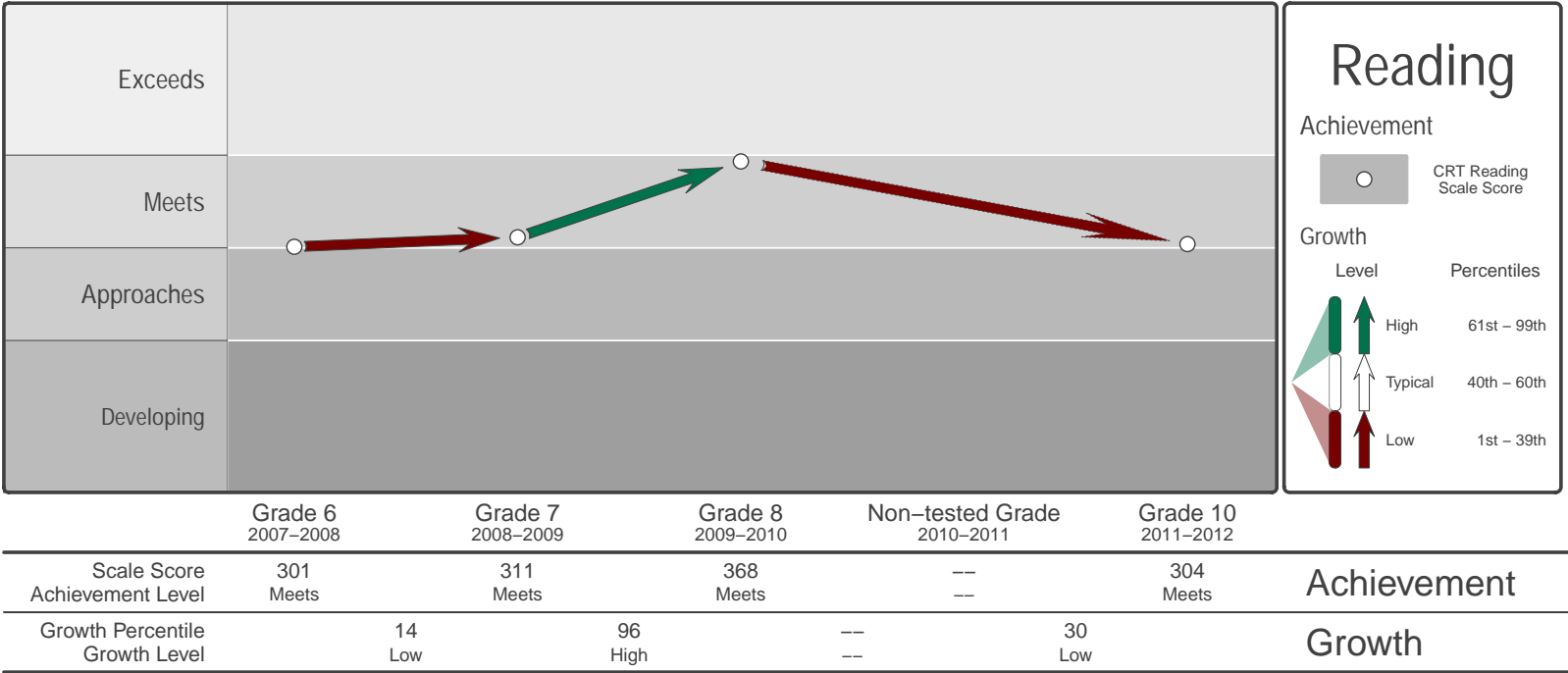
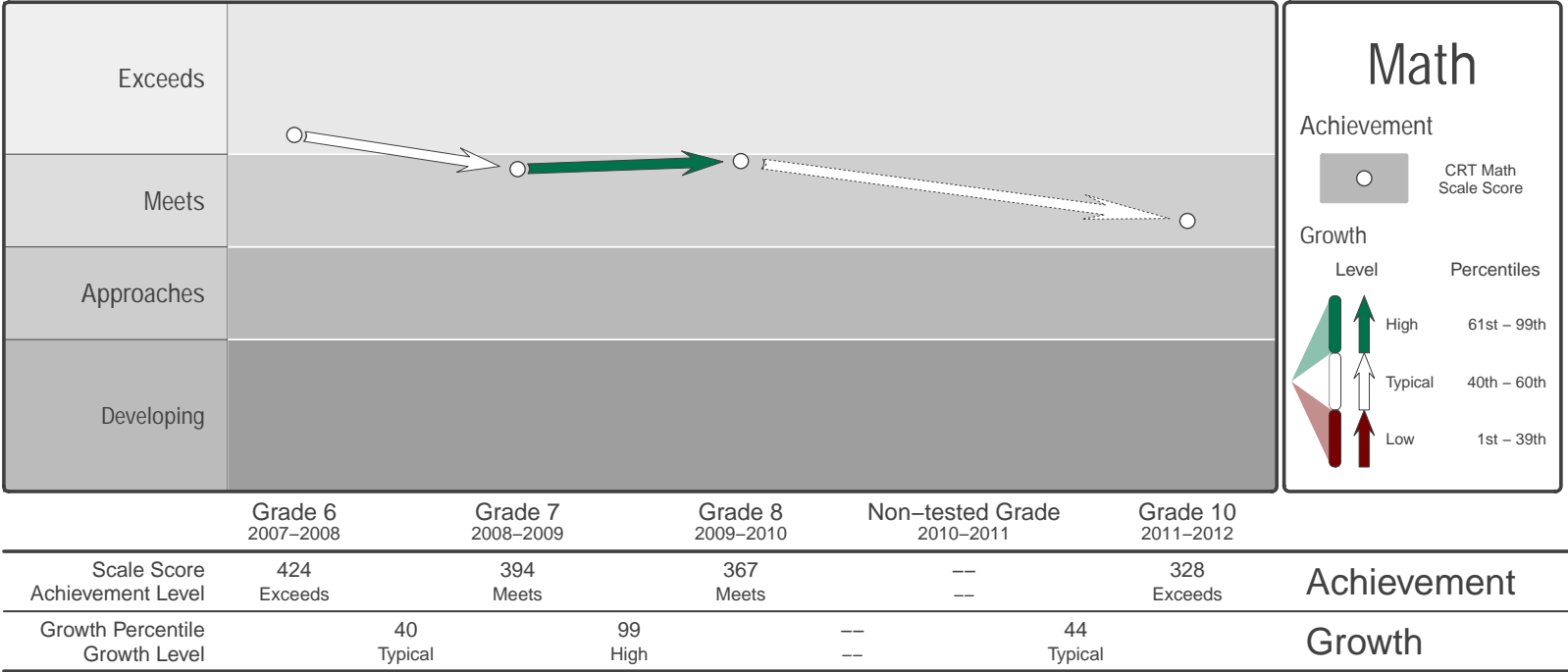
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

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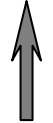
How to interpret this student growth & achievement report



CRT  
Scale Score



CRT  
Achievement  
Levels



Student  
Growth  
Percentile


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Math

Achievement




CRT Math  
Scale Score

Growth

Level

Percentiles



High

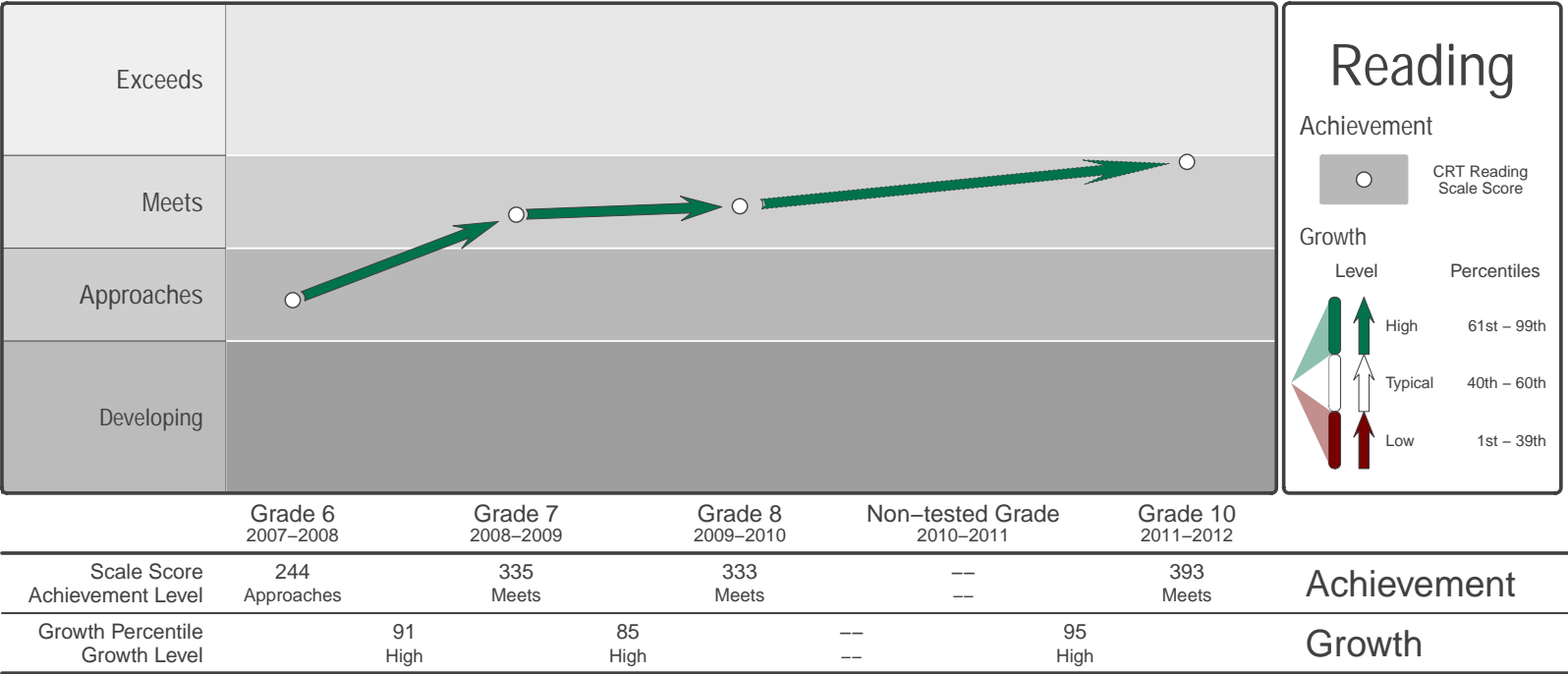
Typical

Low

61st – 99th


40th – 60th

1st – 39th



Reading

Achievement




CRT Reading  
Scale Score

Growth

Level

Percentiles



High

Typical

Low


61st – 99th

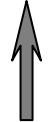
40th – 60th

1st – 39th

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

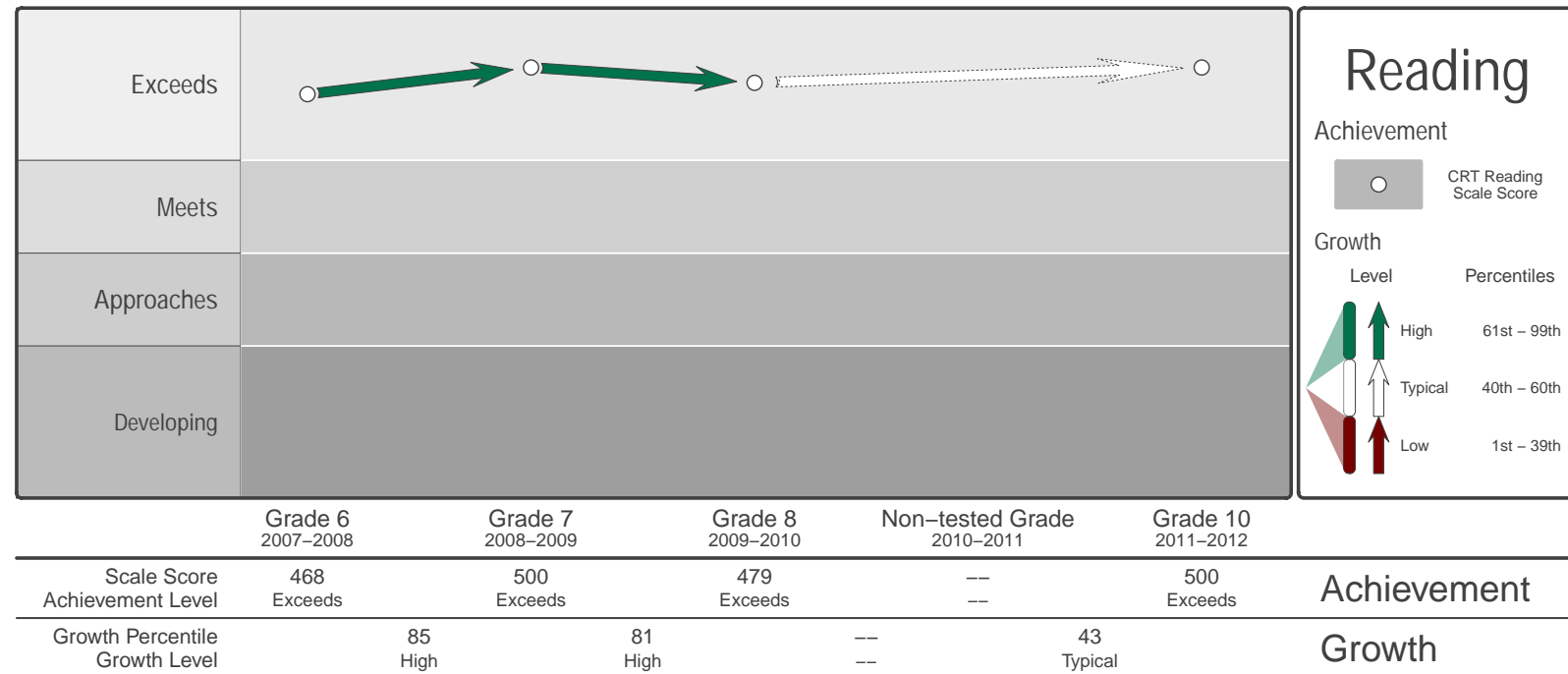
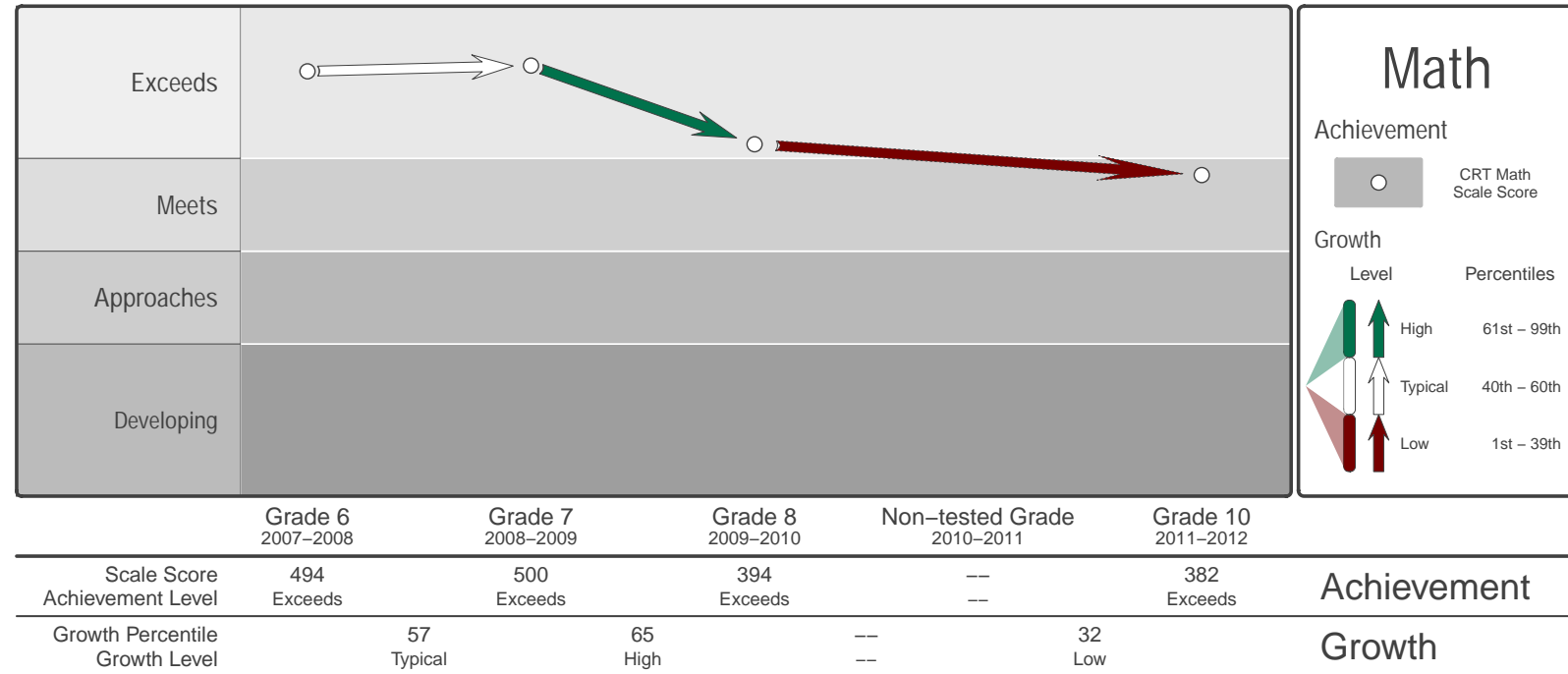
 CRT Scale Score

 CRT Achievement Levels


 Student Growth Percentile

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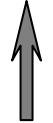
How to interpret this student growth & achievement report



CRT  
Scale Score



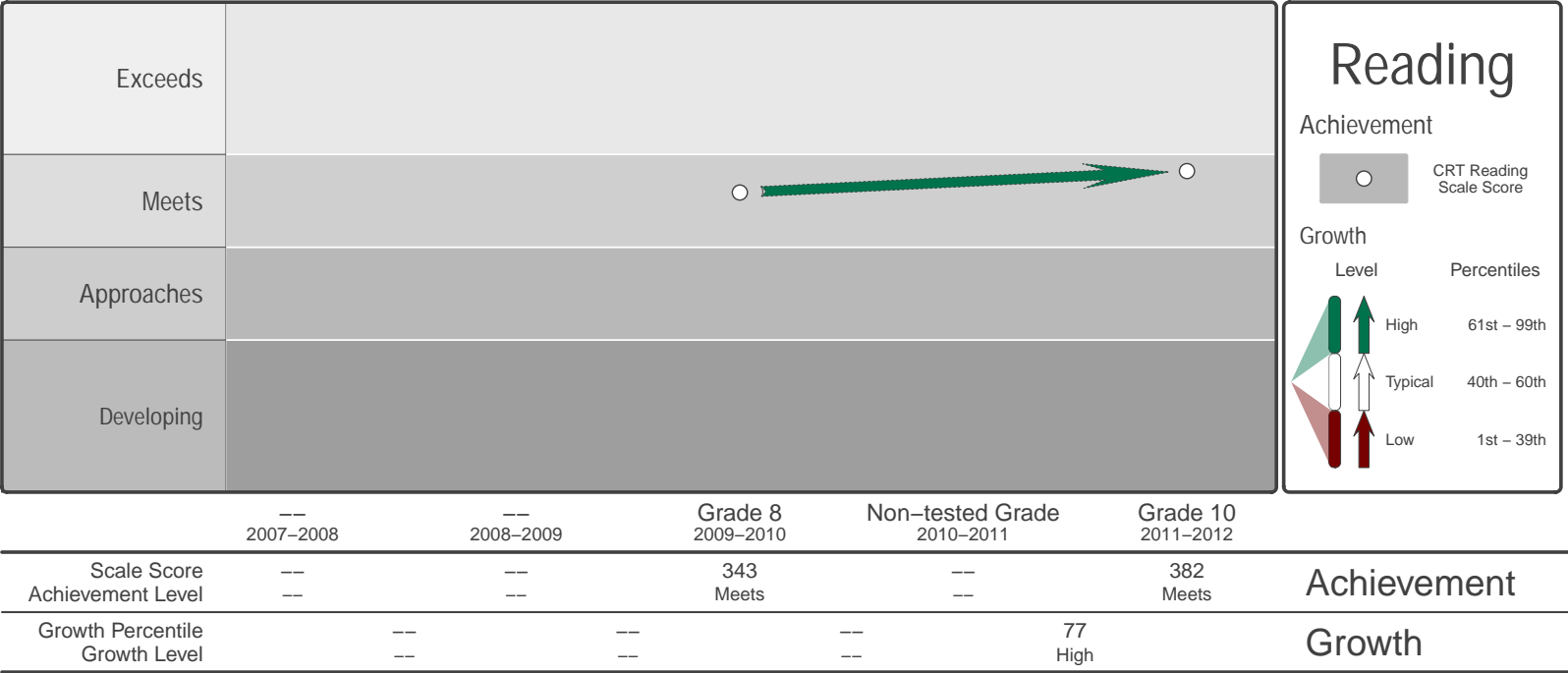
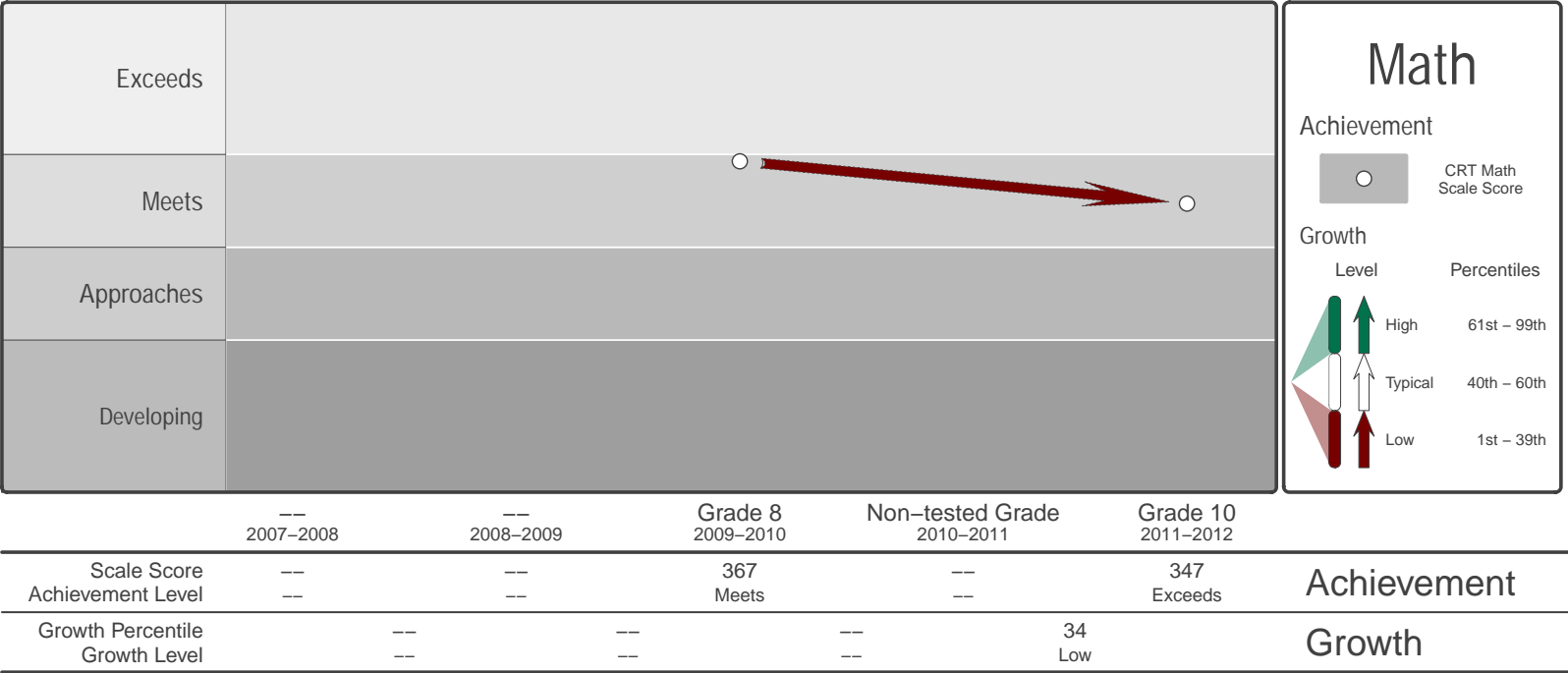
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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How to interpret this student growth & achievement report



CRT  
Scale Score



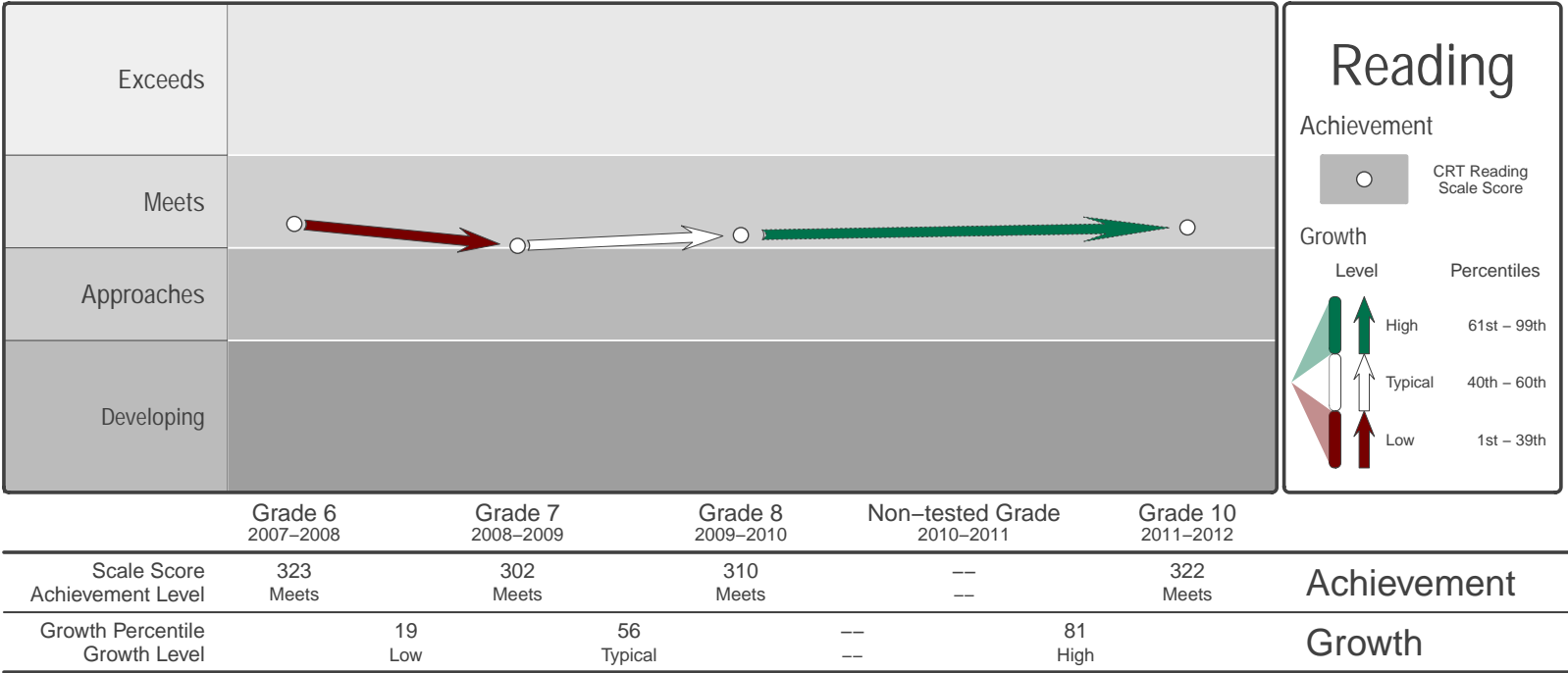
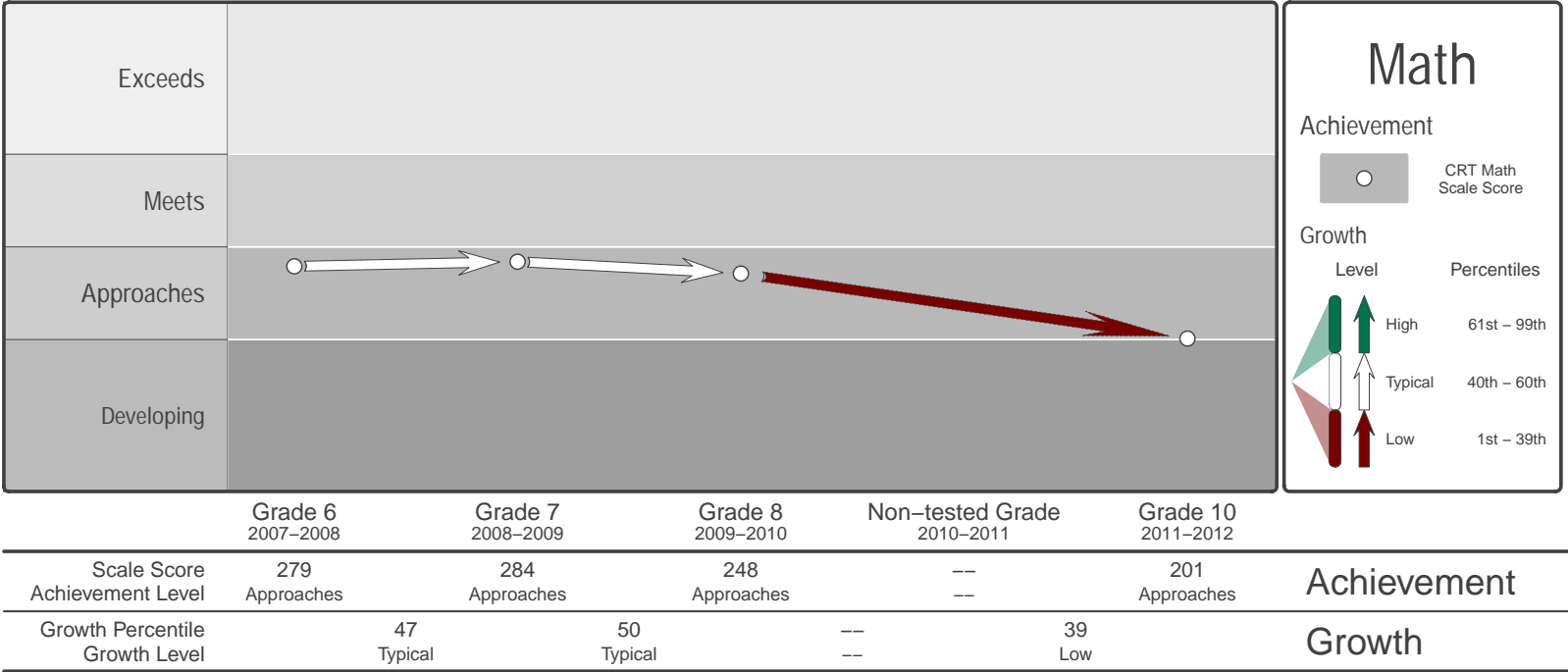
CRT  
Achievement  
Levels




Student  
Growth  
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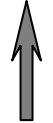
How to interpret this student growth & achievement report



CRT  
Scale Score



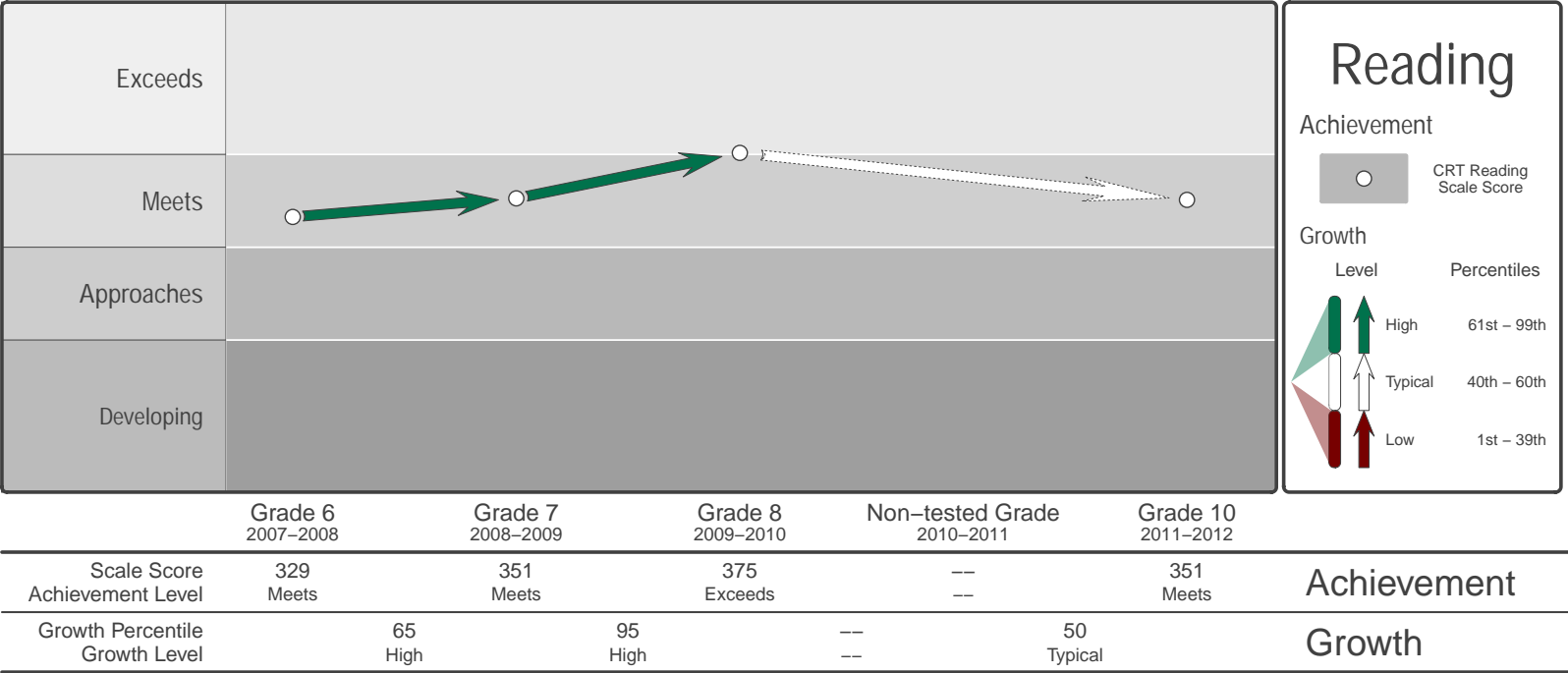
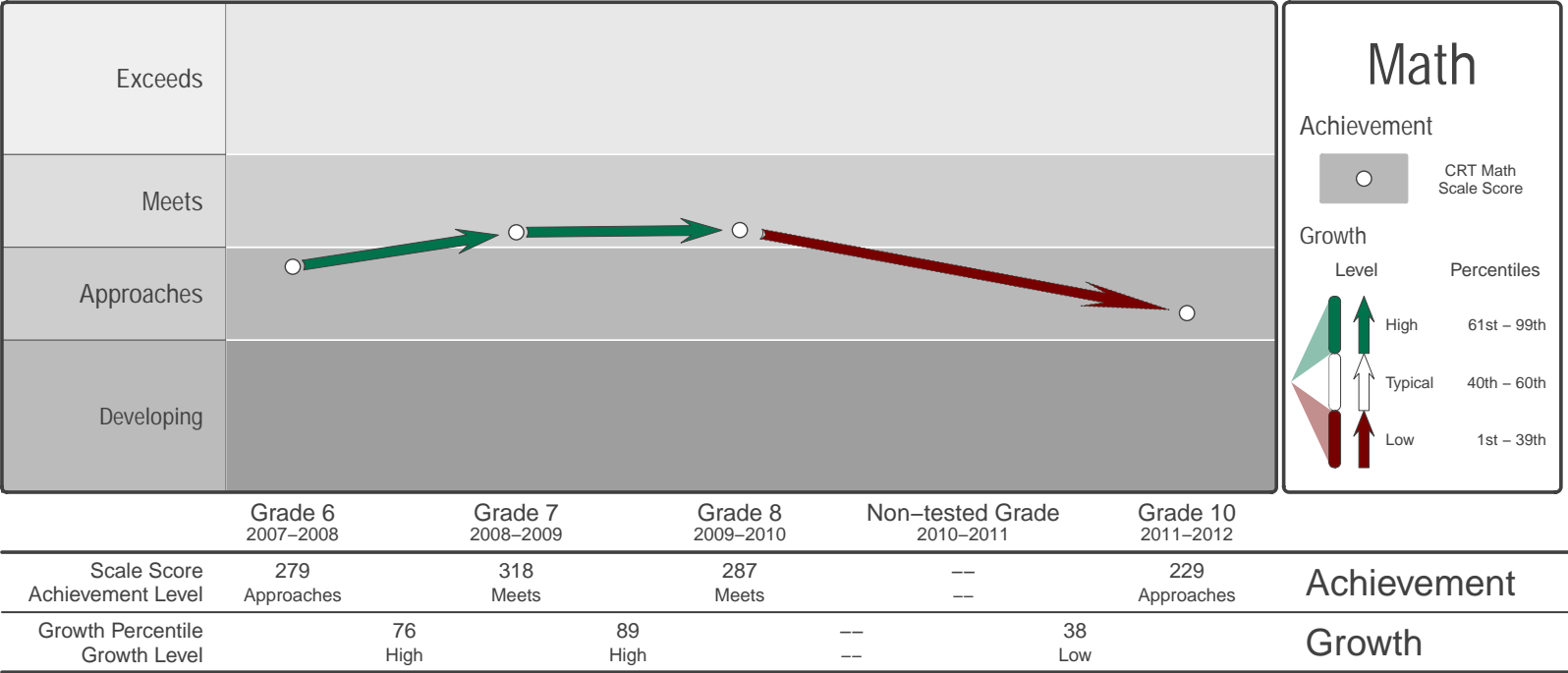
CRT  
Achievement  
Levels




Student  
Growth  
Percentile

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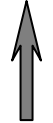
How to interpret this student growth & achievement report



CRT  
Scale Score



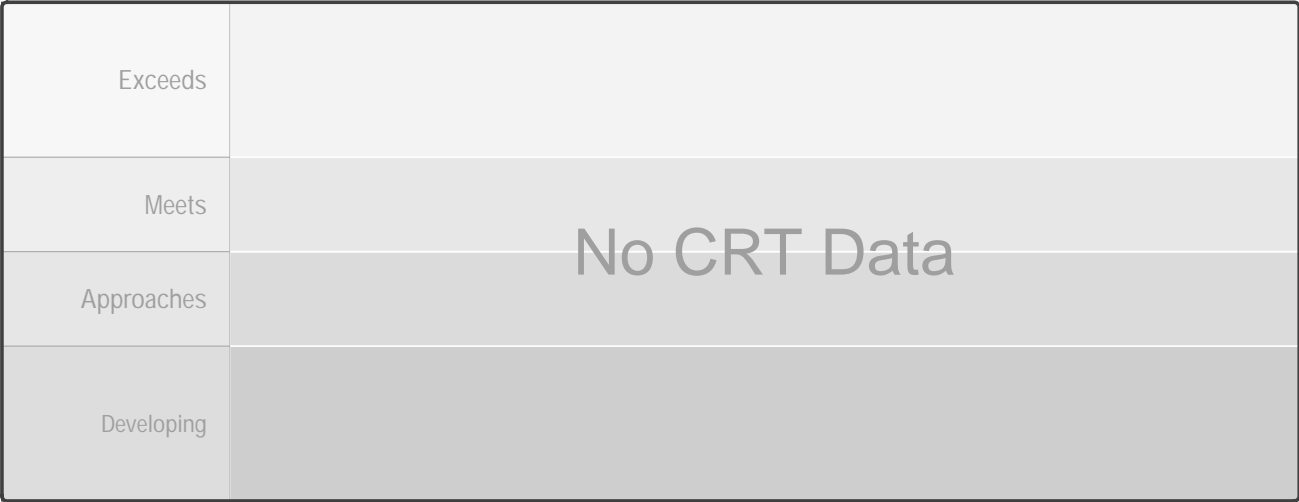
CRT  
Achievement  
Levels



Student  
Growth  
Percentile


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Math

Achievement

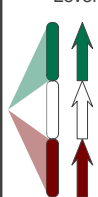


CRT Math  
Scale Score

Growth

Level

Percentiles



High61st – 99th

Typical40th – 60th


Low1st – 39th

Scale Score	Achievement
Achievement Level	
Growth Percentile	Growth
Growth Level	



Reading

Achievement




CRT Reading  
Scale Score

Growth

Level

Percentiles



High61st – 99th

Typical40th – 60th

Low1st – 39th

	Grade 7 2007–2008	-- 2008–2009	-- 2009–2010	Non–tested Grade 2010–2011	Grade 10 2011–2012	
Scale Score	287	--	--	--	277	Achievement
Achievement Level	Approaches	--	--	--	Approaches	
Growth Percentile	--	--	--	--	--	Growth
Growth Level	--	--	--	--	--	

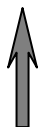
## How to interpret this student growth &amp; achievement report



CRT  
Scale Score



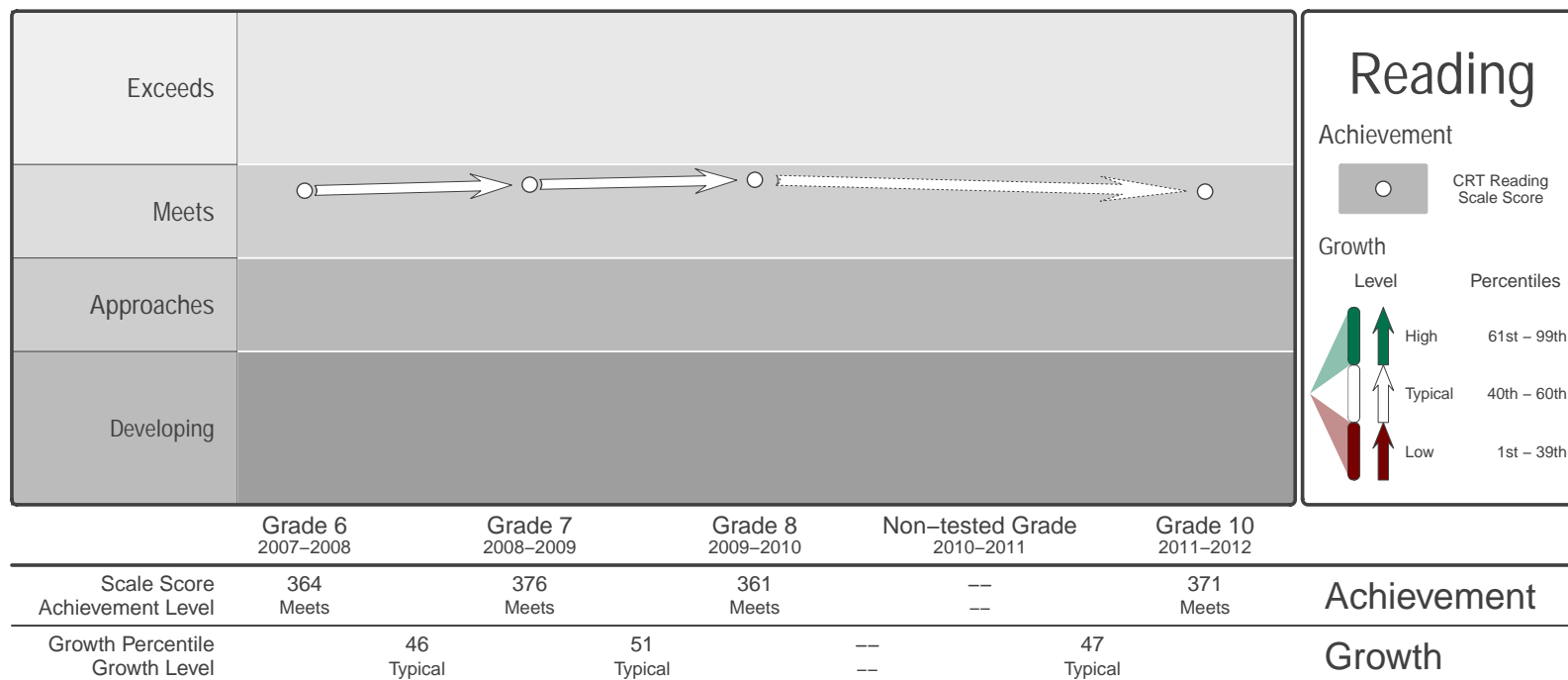
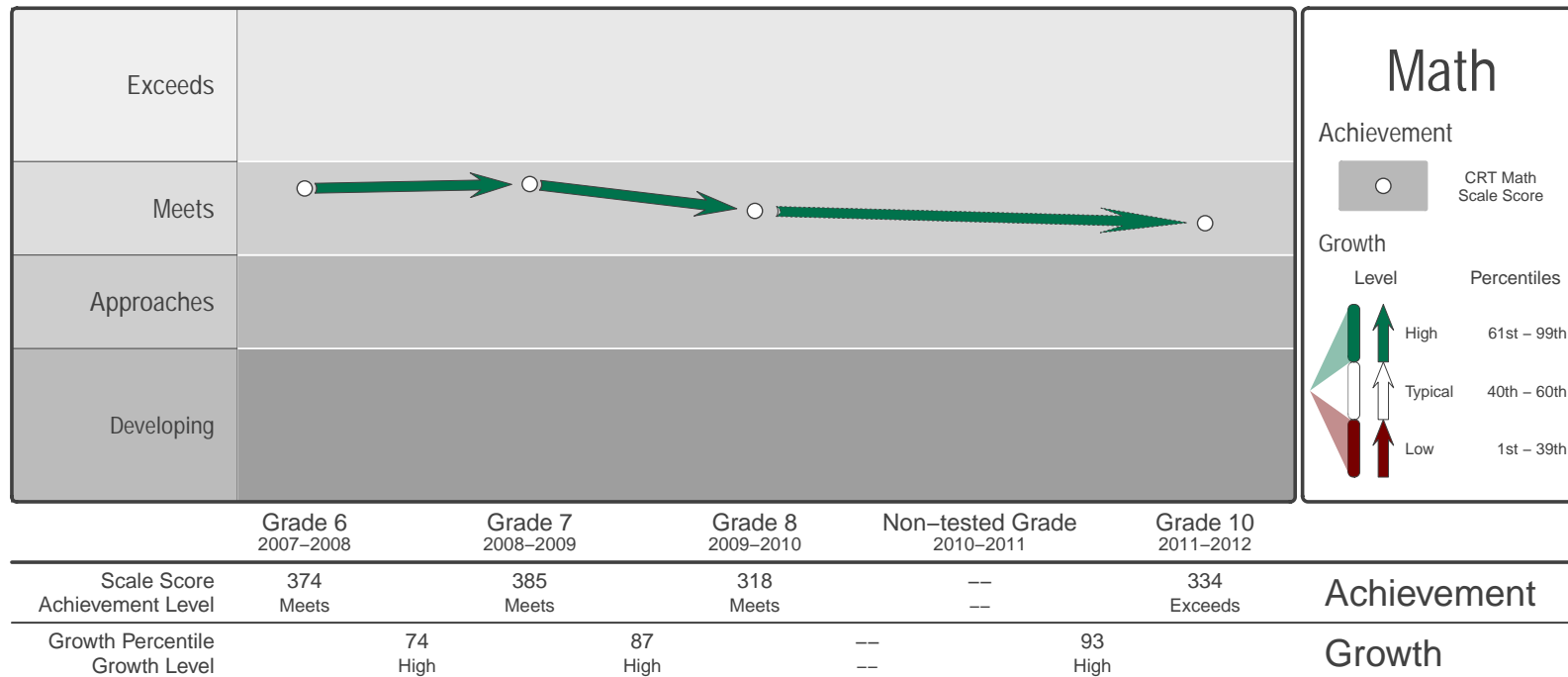
CRT  
Achievement  
Levels



Student  
Growth  
Percentile

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Scale Score



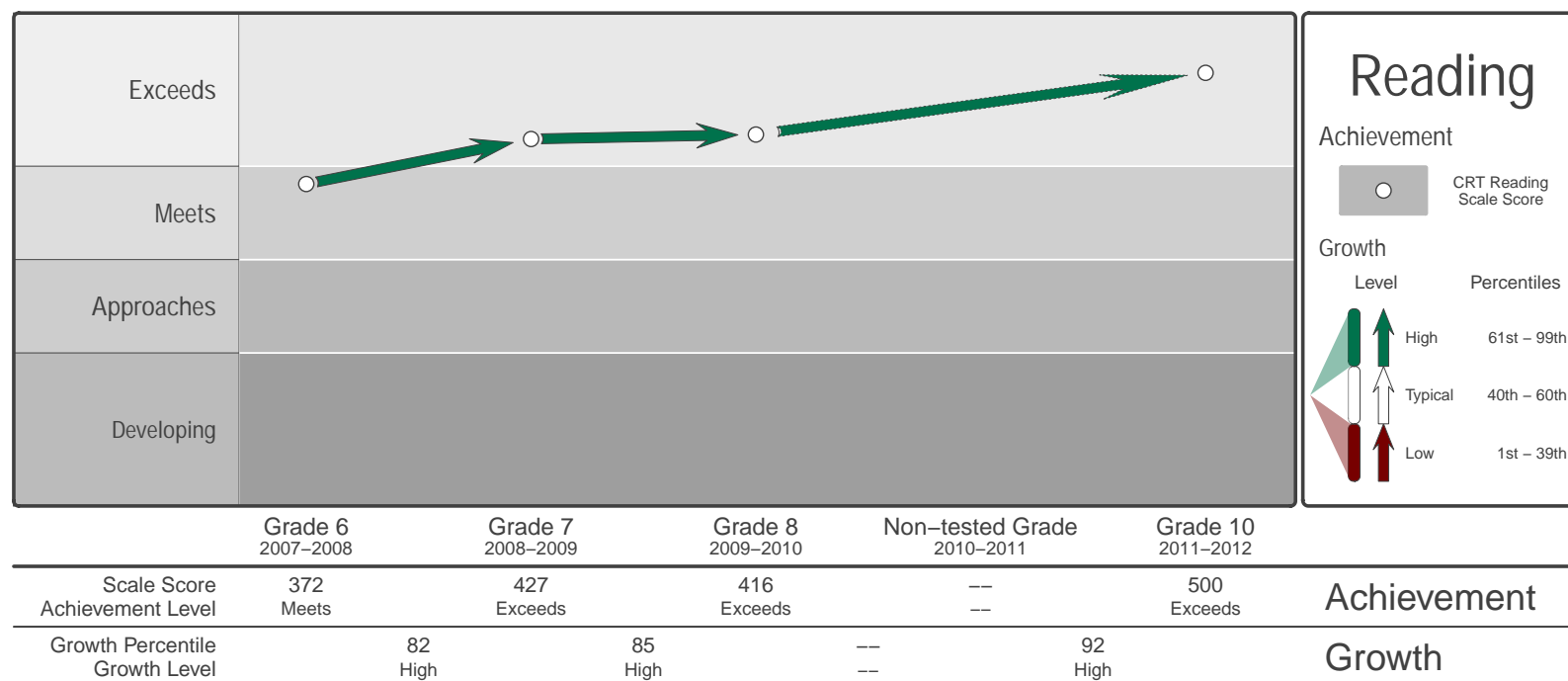
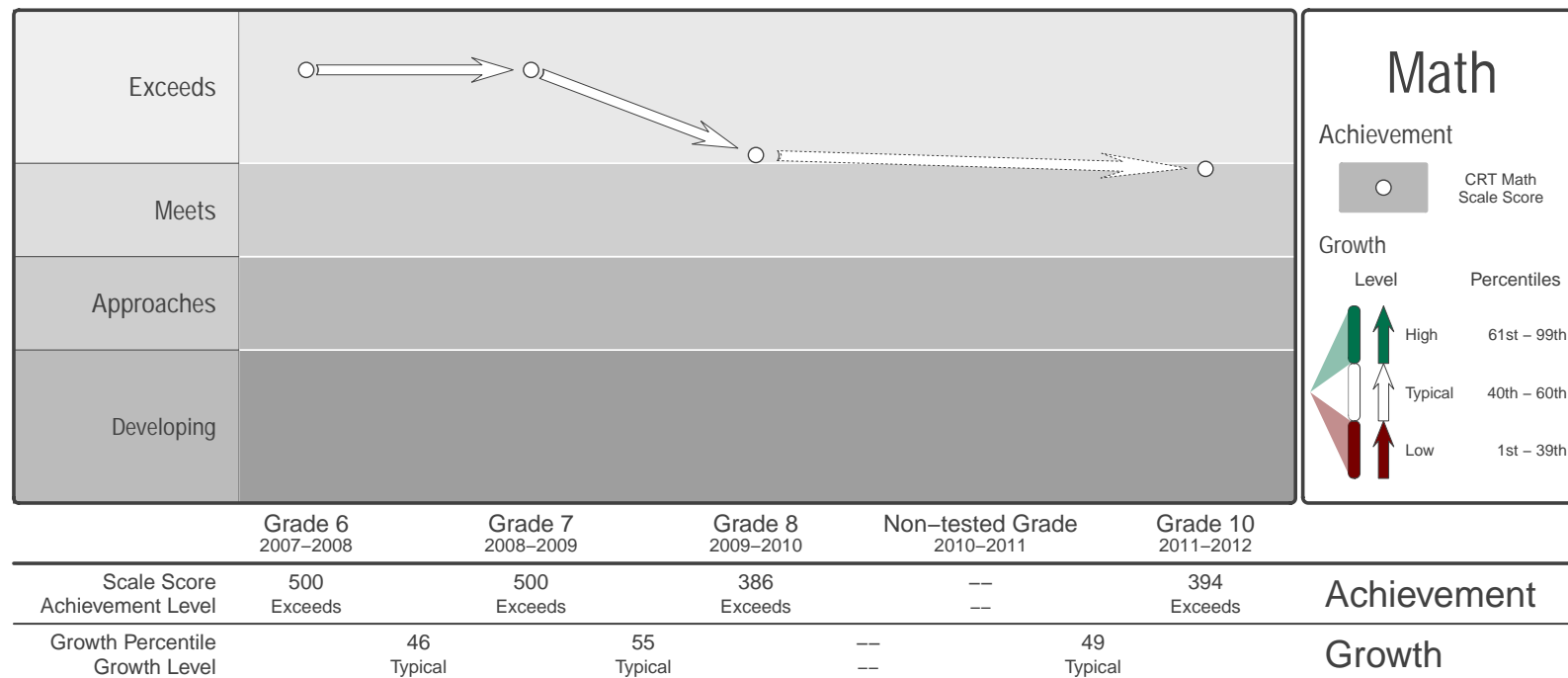
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