

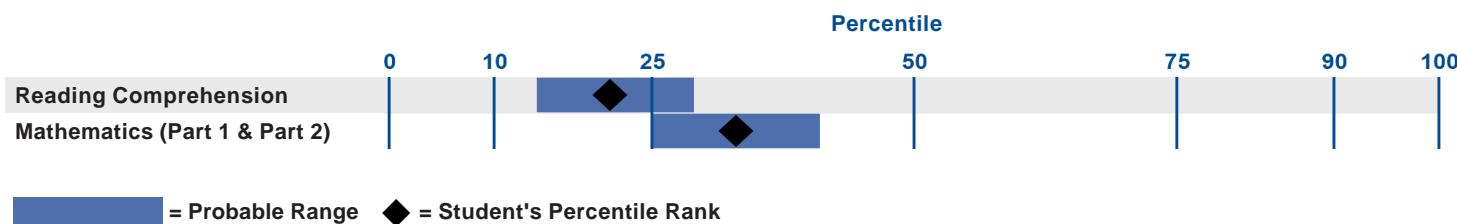
Scale Scores, Percentiles, and Stanines

This table shows how a student's scale score on each subtest compares to the percentile rank and stanine of that scale score in comparison to the selected norms groups.

	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	445	52	5	24	4	21	3
Mathematics (Part 1 & Part 2)	386	73	6	27	4	33	4

Percentile Rank in Independent Norm

In each line in the graph below, the diamond indicates the percentile rank of your student's score. The bar indicates probable range for that percentile rank. The probable range reflects scores a student would earn if tested with many different editions of the test.



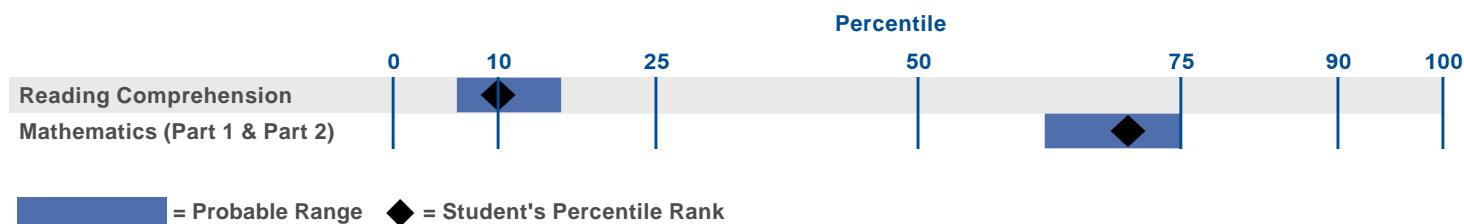
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	409	30	4	15	3	10	2
Mathematics (Part 1 & Part 2)	471	93	8	66	6	70	6

Percentile Rank in Independent Norm

In each line in the graph below, the diamond indicates the percentile rank of your student's score. The bar indicates probable range for that percentile rank. The probable range reflects scores a student would earn if tested with many different editions of the test.



= Probable Range ◆ = Student's Percentile Rank

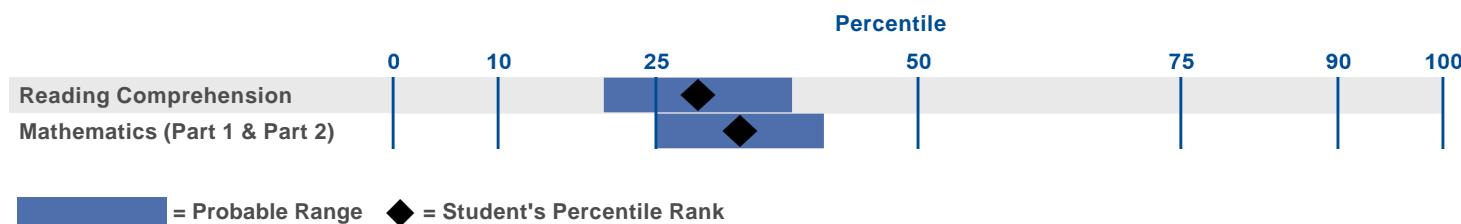
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	465	62	6	30	4	29	4
Mathematics (Part 1 & Part 2)	386	73	6	27	4	33	4

Percentile Rank in Independent Norm

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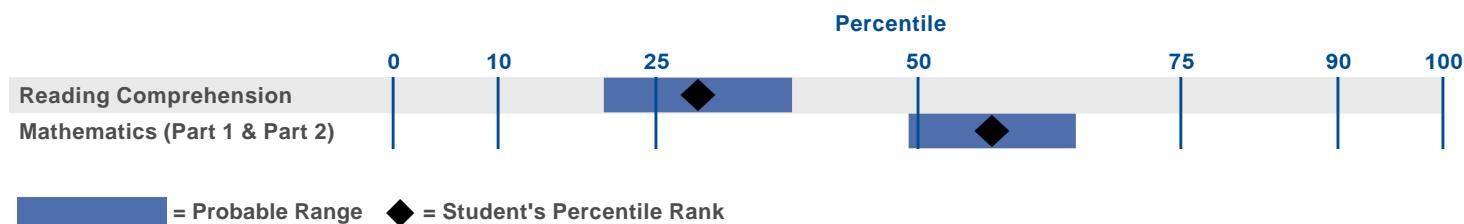
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	465	62	6	30	4	29	4
Mathematics (Part 1 & Part 2)	439	88	7	51	5	57	5

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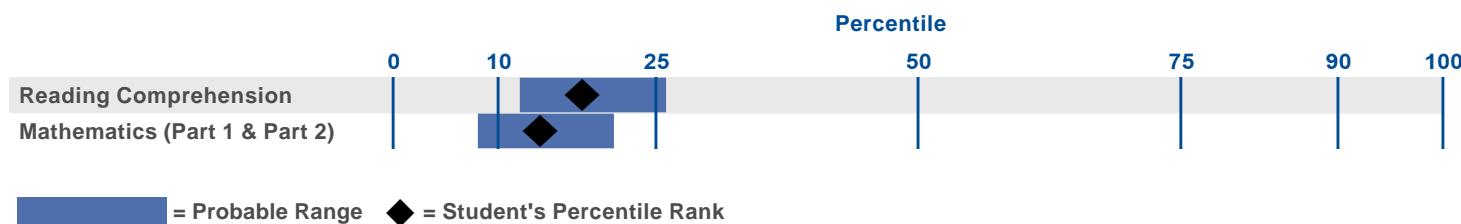
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	436	47	5	21	3	18	3
Mathematics (Part 1 & Part 2)	344	48	5	14	3	14	3

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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	622	97	9	92	8	82	7
Mathematics (Part 1 & Part 2)	476	93	8	67	6	71	6

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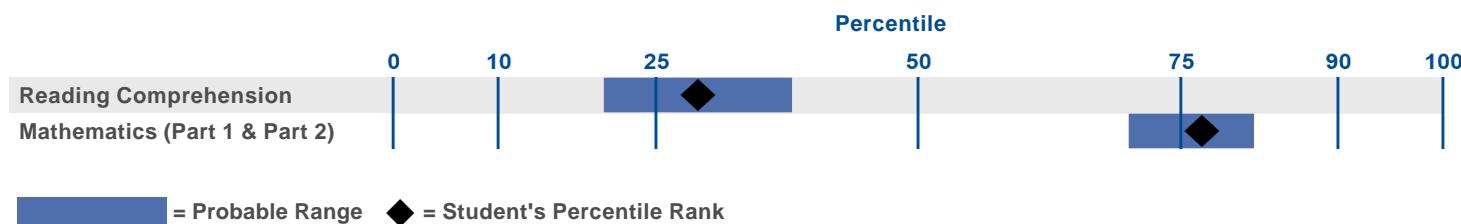
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	465	62	6	30	4	29	4
Mathematics (Part 1 & Part 2)	494	96	9	76	6	77	7

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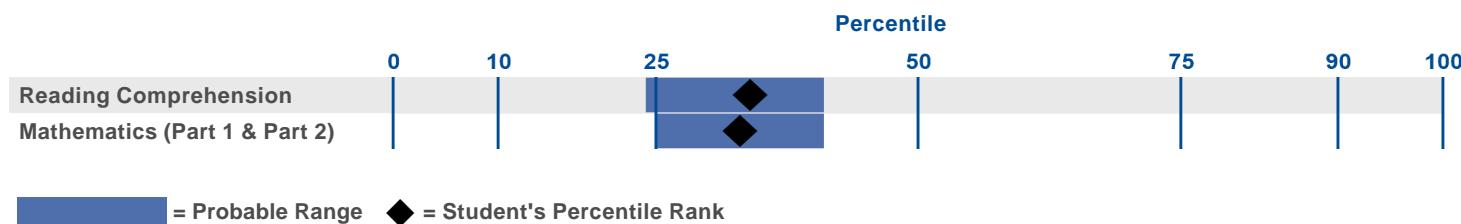
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	475	67	6	36	4	34	4
Mathematics (Part 1 & Part 2)	386	73	6	27	4	33	4

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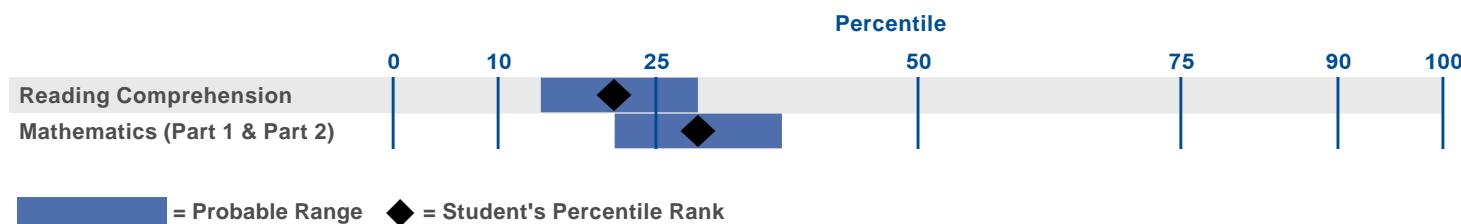
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	445	52	5	24	4	21	3
Mathematics (Part 1 & Part 2)	377	68	6	25	4	29	4

Percentile Rank in Independent Norm

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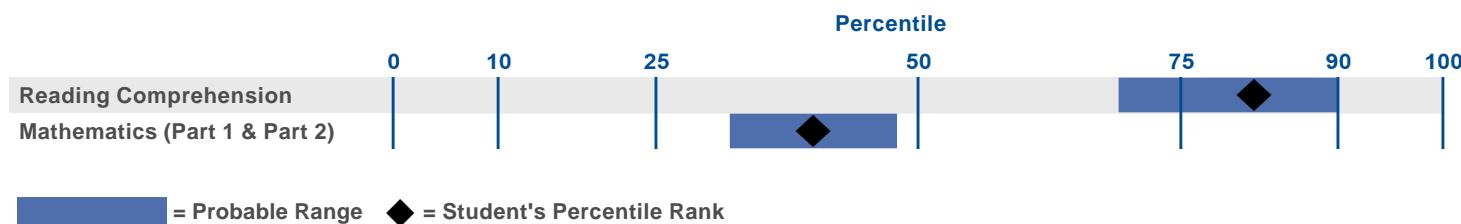
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	622	97	9	92	8	82	7
Mathematics (Part 1 & Part 2)	400	78	7	32	4	40	5

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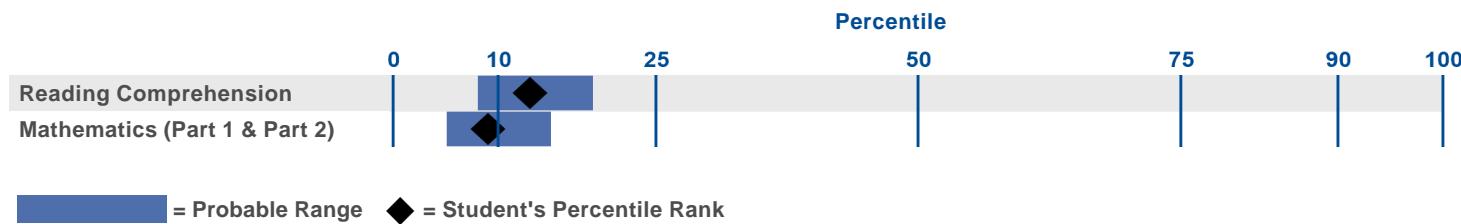
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	418	36	4	17	3	13	3
Mathematics (Part 1 & Part 2)	330	39	4	11	3	9	2

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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	696	99	9	98	9	93	8
Mathematics (Part 1 & Part 2)	471	93	8	66	6	70	6

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= Probable Range = Student's Percentile Rank

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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	383	11	3	7	2	5	2
Mathematics (Part 1 & Part 2)	344	48	5	14	3	14	3

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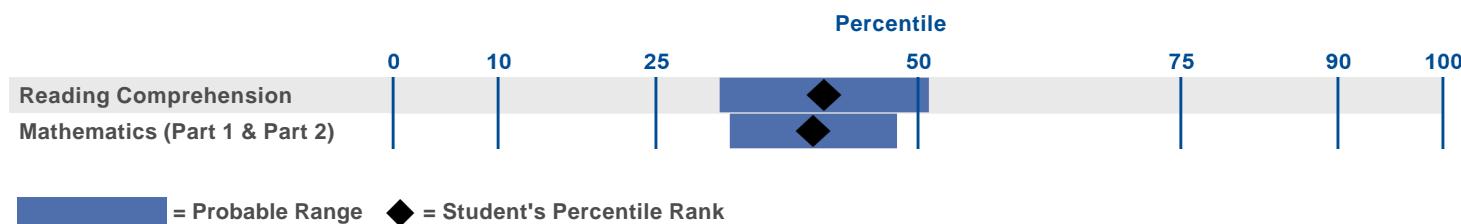
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	499	76	6	45	5	41	5
Mathematics (Part 1 & Part 2)	400	78	7	32	4	40	5

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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	656	98	9	95	8	87	7
Mathematics (Part 1 & Part 2)	519	97	9	84	7	83	7

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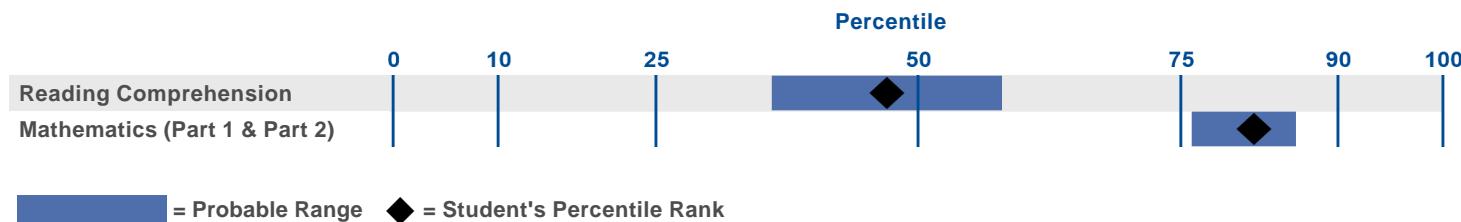
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	513	82	7	53	5	47	5
Mathematics (Part 1 & Part 2)	513	97	9	83	7	82	7

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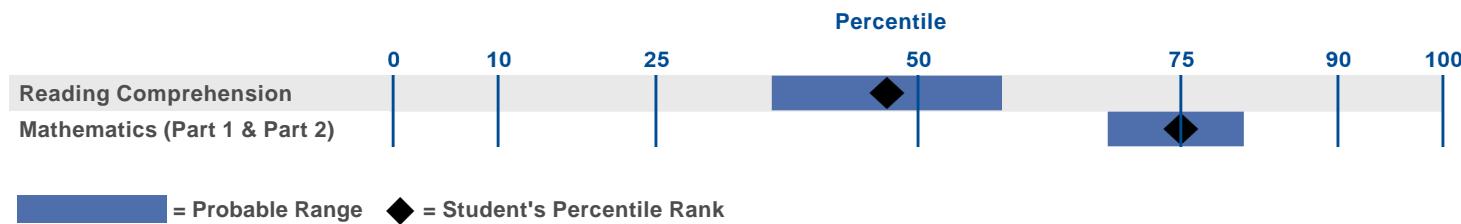
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	513	82	7	53	5	47	5
Mathematics (Part 1 & Part 2)	488	95	8	73	6	75	6

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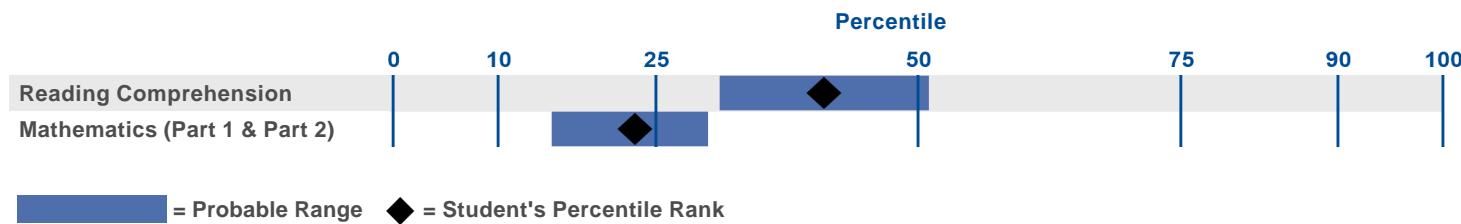
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	499	76	6	45	5	41	5
Mathematics (Part 1 & Part 2)	363	61	6	21	3	23	4

Percentile Rank in Independent Norm

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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	656	98	9	95	8	87	7
Mathematics (Part 1 & Part 2)	693	99	9	99	9	98	9

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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	343	1	1	1	1	1	1
Mathematics (Part 1 & Part 2)	340	45	5	13	3	13	3

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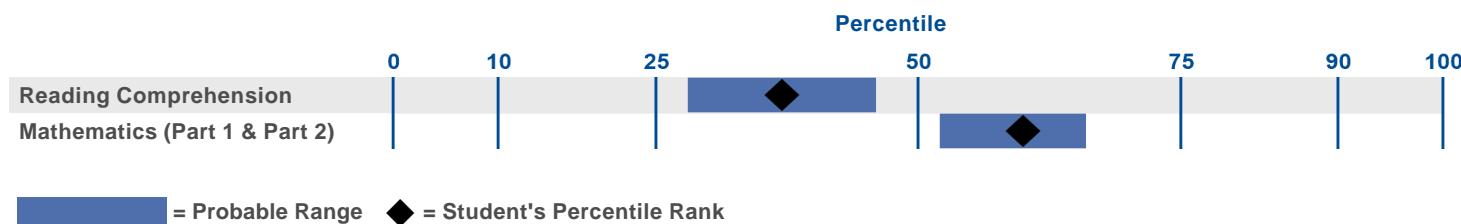
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	487	73	6	41	5	37	4
Mathematics (Part 1 & Part 2)	444	89	8	53	5	60	6

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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	400	23	4	13	3	8	2
Mathematics (Part 1 & Part 2)	444	89	8	53	5	60	6

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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	499	76	6	45	5	41	5
Mathematics (Part 1 & Part 2)	429	86	7	45	5	53	5

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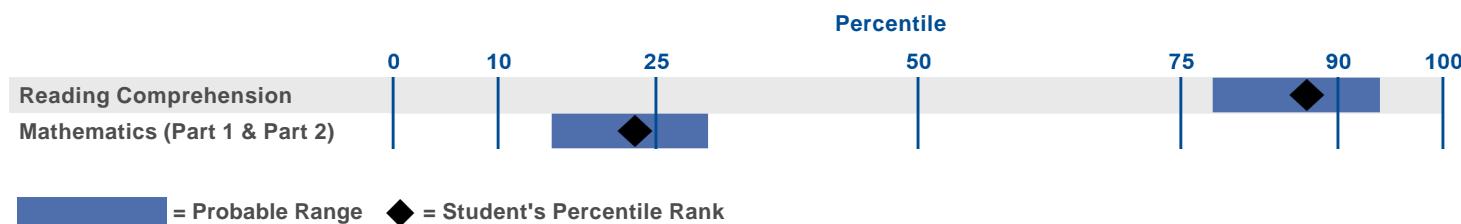
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		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	656	98	9	95	8	87	7
Mathematics (Part 1 & Part 2)	363	61	6	21	3	23	4

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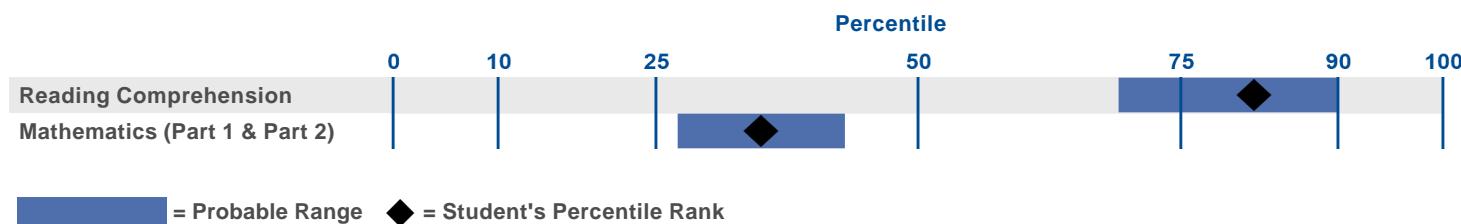
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	622	97	9	92	8	82	7
Mathematics (Part 1 & Part 2)	391	74	6	30	4	35	4

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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	546	90	8	66	6	61	6
Mathematics (Part 1 & Part 2)	556	99	9	91	8	89	8

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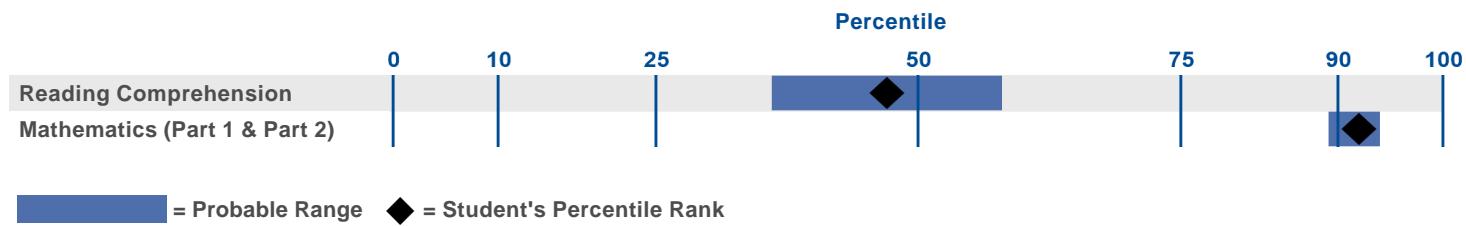
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	513	82	7	53	5	47	5
Mathematics (Part 1 & Part 2)	573	99	9	94	8	92	8

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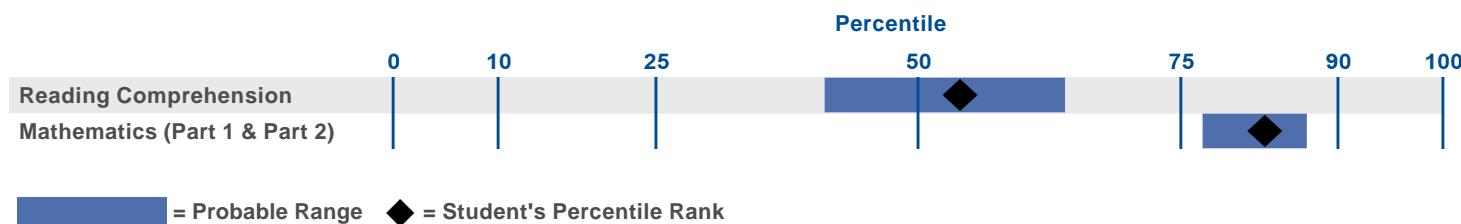
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	528	86	7	61	6	54	5
Mathematics (Part 1 & Part 2)	519	97	9	84	7	83	7

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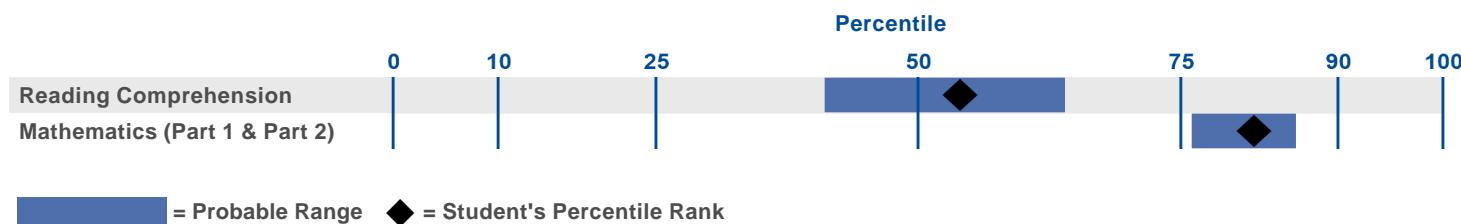
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Reading Comprehension	528	86	7	61	6	54	5
Mathematics (Part 1 & Part 2)	513	97	9	83	7	82	7

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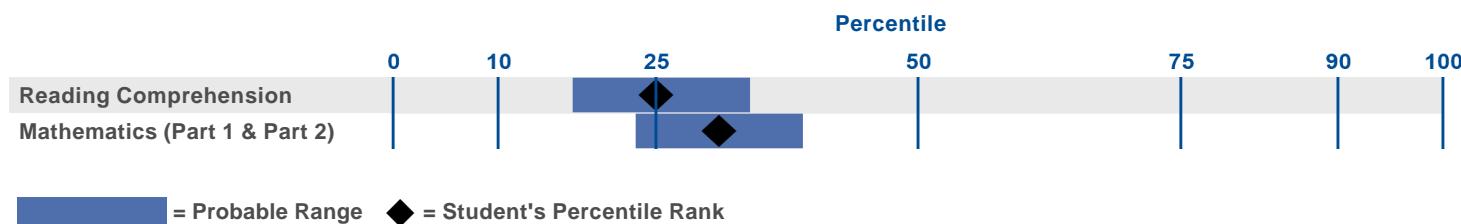
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	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	454	55	5	26	4	25	4
Mathematics (Part 1 & Part 2)	382	71	6	26	4	31	4

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Reading Comprehension	546	90	8	66	6	61	6
Mathematics (Part 1 & Part 2)	434	87	7	48	5	55	5

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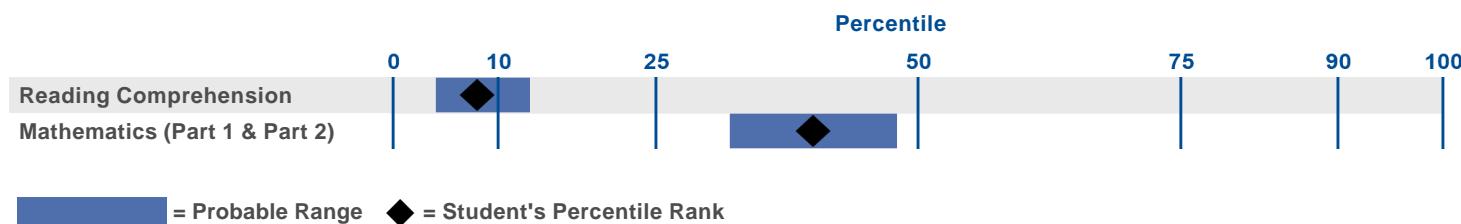
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Mathematics (Part 1 & Part 2)	400	78	7	32	4	40	5

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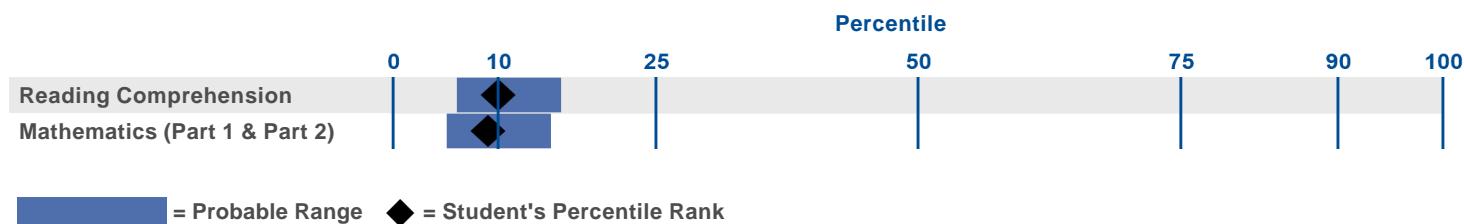
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Reading Comprehension	409	30	4	15	3	10	2
Mathematics (Part 1 & Part 2)	330	39	4	11	3	9	2

Percentile Rank in Independent Norm

In each line in the graph below, the diamond indicates the percentile rank of your student's score. The bar indicates probable range for that percentile rank. The probable range reflects scores a student would earn if tested with many different editions of the test.



= Probable Range ◆ = Student's Percentile Rank

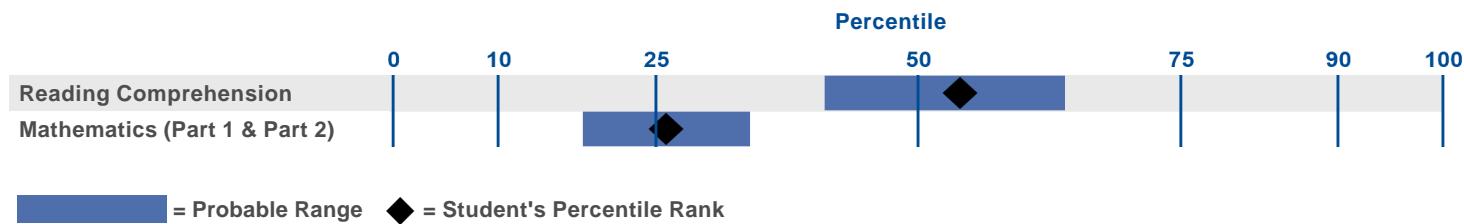
Scale Scores, Percentiles, and Stanines

This table shows how a student's scale score on each subtest compares to the percentile rank and stanine of that scale score in comparison to the selected norms groups.

	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	528	86	7	61	6	54	5
Mathematics (Part 1 & Part 2)	372	65	6	24	4	26	4

Percentile Rank in Independent Norm

In each line in the graph below, the diamond indicates the percentile rank of your student's score. The bar indicates probable range for that percentile rank. The probable range reflects scores a student would earn if tested with many different editions of the test.



Scale Scores, Percentiles, and Stanines

This table shows how a student's scale score on each subtest compares to the percentile rank and stanine of that scale score in comparison to the selected norms groups.

	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	622	97	9	92	8	82	7
Mathematics (Part 1 & Part 2)	455	91	8	56	5	63	6

Percentile Rank in Independent Norm

In each line in the graph below, the diamond indicates the percentile rank of your student's score. The bar indicates probable range for that percentile rank. The probable range reflects scores a student would earn if tested with many different editions of the test.



Scale Scores, Percentiles, and Stanines

This table shows how a student's scale score on each subtest compares to the percentile rank and stanine of that scale score in comparison to the selected norms groups.

	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	750	99	9	99	9	98	9
Mathematics (Part 1 & Part 2)	693	99	9	99	9	98	9

Percentile Rank in Independent Norm

In each line in the graph below, the diamond indicates the percentile rank of your student's score. The bar indicates probable range for that percentile rank. The probable range reflects scores a student would earn if tested with many different editions of the test.



Scale Scores, Percentiles, and Stanines

This table shows how a student's scale score on each subtest compares to the percentile rank and stanine of that scale score in comparison to the selected norms groups.

	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	656	98	9	95	8	87	7
Mathematics (Part 1 & Part 2)	564	99	9	93	8	91	8

Percentile Rank in Independent Norm

In each line in the graph below, the diamond indicates the percentile rank of your student's score. The bar indicates probable range for that percentile rank. The probable range reflects scores a student would earn if tested with many different editions of the test.



Scale Scores, Percentiles, and Stanines

This table shows how a student's scale score on each subtest compares to the percentile rank and stanine of that scale score in comparison to the selected norms groups.

	Student's Scale Score	NN		SN		IN	
		%ile	Stanine	%ile	Stanine	%ile	Stanine
Reading Comprehension	567	92	8	79	7	68	6
Mathematics (Part 1 & Part 2)	465	92	8	63	6	68	6

Percentile Rank in Independent Norm

In each line in the graph below, the diamond indicates the percentile rank of your student's score. The bar indicates probable range for that percentile rank. The probable range reflects scores a student would earn if tested with many different editions of the test.

