

**South Carolina Education Oversight Committee (EOC)  
Annual Standards Assurance Form**

**School Year: 2019-20**

**Application to Participate in  
Educational Credit for Exceptional Needs Children (ECENC) Program**

Please complete the information requested below concerning your independent school. This information will be listed on the South Carolina Education Oversight Committee's website, <https://eoc.sc.gov/>.

Independent School Name:	Ben Lippen School
Independent School Contact Person:	John Hurd
Independent School Address:	7401 Monticello Rd.
City, State, Zip Code:	Columbia, SC 29203
Independent School Telephone Number:	(803) - 807-4000
Independent School Fax Number:	(803) - 744-1387
Independent School E-mail Address:	jhurd@benlippen.com
Independent School Website Address:	www.benlippen.com

Please review the standards below that are based on Act 247 of 2018. An "eligible school" is defined as "an independent school including those religious in nature, other than a public school, at which the compulsory attendance requirements of Section 59-65-10 may be met." Please indicate whether your school has met or intends to meet each standard to ensure the following academic and reporting requirements are met. The South Carolina Education Oversight Committee reserves the right to **request additional documentation** to show the school is in compliance with state law. Failure to meet these standards or reporting requirements will result in your school being denied or removed from participation in the program.

STANDARDS	YES	NO
<b>1. Offers a general education to primary or secondary school students.</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<b>2. Does not discriminate on the basis of race, color, or national origin.</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<b>3. Is located in this State.</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<b>4. Has an educational curriculum that includes courses set forth in the state's diploma requirements, graduation certificate requirements for special needs children and where the students attending are administered national achievement or state standardized tests, or both, at progressive grade levels to determine student progress.</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<b>5. Has school facilities that are subject to applicable federal, state, and local laws.</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<b>6. Is a member in good standing of the Southern Association of Colleges and Schools, the South Carolina Association of Christian Schools, the South Carolina Independent Schools Association, or the Palmetto Association of Independent Schools.</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<b>7. Provides a specially designed program or learning resource center to provide needed accommodations based on the needs of exceptional needs students or provides onsite educational services or supports to meet the needs of exceptional needs students or is a school specifically existing to meet the needs of only exceptional needs students with documented disabilities.</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

REPORTING REQUIREMENTS	YES	NO
<p>1. If your school received any grants from Exceptional SC in school year 2018-19, then your school will report to the EOC the number and total dollar amount of grants received in the 2018-19 school year from Exceptional SC by <b>September 1, 2019</b>.</p>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<p>2. Your school will submit to the EOC by <b>September 1, 2019</b> a statement of services that documents your school:</p> <p>(a) provides a specially designed program or learning resource to provide needed accommodations based on the needs of exceptional needs students; or</p> <p>(b) provides onsite educational services or supports to meet the needs of exceptional needs students; or</p> <p>(c) exists specifically to meet the needs of only exceptional needs students with documented disabilities.</p>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<p>3. Your school will submit to the EOC by <b>November 15, 2019</b> the <u>school-level</u> assessment results for all grades in the school and for each grade with at least (10) students tested. Results should be provided for English language arts (reading) and mathematics achievement of students in each grade tested in school year 2018-19.</p>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<p>4. If your school received grants from Exceptional SC in school year 2018-19, the school will submit by <b>November 15, 2019</b> <u>individual student test scores</u> on national achievement or state standardized tests for any student in grades one through twelve who received a grant from the program during school year 2018-19. The data will be collected using a secure portal. No personally identifiable information will be published; instead, the information will be aggregated.</p>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<p>5. If your school received grants from Exceptional SC in school year 2018-19, the school will submit to the EOC a copy of a compilation, review, or compliance audit of the organization's financial statements as relating to the grants received, conducted by a certified public accounting firm by <b>November 15, 2019</b>.</p>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

I assure that all documents submitted to the SC Education Oversight Committee for the purpose of applying as an eligible school, as defined by state law, is true, accurate, and complete under penalty of perjury in accordance with Section 16-9-10 of the South Carolina Code of Laws. Failure to report to the EOC the required data will result in the school being removed from the list of approved schools.

Signature: John Hurd

Date: February 19, 2019

Print Name of Signature Above: John Hurd

Title: Finance Director

Email: John.Hurd@beulippen.com

**Document A  
Grants Received**

**Educational Credit for Exceptional Needs Children (ECENC) Program  
2019-20**

**Independent School Name:** Ben Lippen School

An independent school participating in the ECENC Program is required to submit the following information by **September 1**:

**How many students in kindergarten through grade 12 were enrolled in your school in the prior school year?** 779

**What is the total number of grants and total amount of grants received in the prior school year from Exceptional SC?** Please complete the following chart and sign below.

If no grants for any qualifying student were received from Exceptional SC in the prior school year, please indicate with "0" grants received and "\$0" in total amount of grants received from Exceptional SC.

	<b>Total Number of Grants Received</b>	<b>Total Amount of Grants Received</b>
<b>#</b>	34	\$ 1168,707.25

*revised due to error in addition*

Total number of grants is the number of individual children/students who received a grant even if the school received more than one grant for a specific child/student.

**Signature:** *John Hurd*

**Date:** 10-21-19

**Print Name of Signature Above:** John Hurd

**Title:** Finance Director

**Email:** john.hurd@benlippen.com

**Document B  
Statement of Services**

**Educational Credit for Exceptional Needs Children (ECENC) Program  
2019-20**

**Independent School Name:** Ben Lippen School

An independent school participating in the Educational Credit for Exceptional Needs Children is required to submit a Statement of Services by **September 1** that documents that the school:

- (a) provides a specially designed program or learning resource to provide needed accommodations based on the needs of exceptional needs students; or
- (b) provides onsite educational services or supports to meet the needs of exceptional needs students; or
- (c) exists specifically to meet the needs of only exceptional needs students with documented disabilities.

**Please sign below and attach a statement of services.**

**Signature:** John Hurd

**Date:** 8-12-19

**Print Name of Signature Above:** John Hurd

**Title:** Finance Director

**Email:** john.hurd@benlippen.com



**South Carolina Education Oversight Committee  
Annual Standards Assurance Form  
2019-20  
Document B**

***Standard #7 Evidence of Services or Supports***

Ben Lippen School accommodates students of various learning abilities. We have the resources to provide aid for those that have mild learning disorders up to high functioning autism. We allow alternate testing locations and extended time for testing. We have a special needs teacher on campus to work with our elementary students providing OT and PT, as well as assisting with learning objectives. We have a special needs teacher for our upper school that provides assistance with learning objectives for our students in need of extra help or time on assignments. Examples of some of our students' learning needs are dyslexia, high functioning autism, dysgraphia (learning disorders in math, reading and writing), ADHD, OCD, and dyspraxia.

**Lower School**  
Monticello Road Campus  
7401 Monticello Road  
Columbia, SC 29203  
FAX: (803) 807-4333

**Lower School**  
St. Andrews Road Campus  
500 St. Andrews Road  
Columbia, SC 29210  
FAX: (803) 807-4399

**Upper School**  
7401 Monticello Road  
Columbia, SC 29203  
FAX: (803) 744-1387

(803) 807-4000  
[www.BenLippen.com](http://www.BenLippen.com)

**Document C  
Assessment Data**

**Educational Credit for Exceptional Needs Children (ECENC) Program**

**2019-20**

**Independent School Name:** Ben Lippen School

A school applying for participation in the ECENC Program must provide by **November 15** the following:

**School-level Assessment Results**

**In the chart below, please list the NAME of each national achievement test that was administered and the grade in which the test is administered for the prior school year.** Examples include: *TerraNova, Stanford 10, Iowa Test of Basic Skills, MAP, PSAT, SAT, ACT, etc.*

For schools that specifically exist to meet the needs of only exceptional needs students with documented disabilities, please document how the school documents students' academic and social development.

Grade	English language arts (Reading)	Mathematics	Other
2-10	ERB-CPT 5	ERB-CPT 5	
10-12	PSAT	PSAT	

**For each national assessment listed above and for each grade with at least 10 students tested, please attach the results from the prior school year.** The manual provides a template for schools to use in reporting mean scale scores, national percentile rankings, etc.

**Document C  
Assessment Data**

**Educational Credit for Exceptional Needs Children (ECENC) Program**

**2019-20**

**Independent School Name:** Ben Lippen School

A school applying for participation in the ECENC Program must provide by **November 15** the following:

**School-level Assessment Results**

**In the chart below, please list the NAME of each national achievement test that was administered and the grade in which the test is administered for the prior school year.** Examples include: *TerraNova, Stanford 10, Iowa Test of Basic Skills, MAP, PSAT, SAT, ACT, etc.*

For schools that specifically exist to meet the needs of only exceptional needs students with documented disabilities, please document how the school documents students' academic and social development.

<b>Grade</b>	<b>English language arts (Reading)</b>	<b>Mathematics</b>	<b>Other</b>
10	498	535	
11	527	535	
12	571	592	

**For each national assessment listed above and for each grade with at least 10 students tested, please attach the results from the prior school year.** The manual provides a template for schools to use in reporting mean scale scores, national percentile rankings, etc.

Reading Comprehension: 30 Questions

Content Strand	Number of Students	Percentage of Norm in Achievement Level	
		SN	IN
<b>Vocabulary in Context</b>	47		
Exceeds Expectations	27	19%	28%
Meets Expectations	14	53%	49%
Developing	6	28%	23%
<b>Explicit Information</b>	47		
Exceeds Expectations	27	38%	39%
Meets Expectations	12	27%	26%
Developing	8	35%	34%
<b>Inference</b>	47		
Exceeds Expectations	13	33%	31%
Meets Expectations	17	28%	33%
Developing	17	39%	36%
<b>Analysis</b>	47		
Exceeds Expectations	26	22%	28%
Meets Expectations	7	41%	38%
Developing	14	38%	34%

Word Analysis: 45 Questions

Content Strand	Number of Students	Percentage of Norm in Achievement Level	
		SN	IN
<b>Sight Words</b>	47		
Exceeds Expectations	33	36%	53%
Meets Expectations	11	0%	11%
Developing	3	64%	36%
<b>Phonic Analysis</b>	47		
Exceeds Expectations	1	32%	30%
Meets Expectations	5	21%	26%
Developing	41	47%	44%
<b>Structural Analysis</b>	47		
Exceeds Expectations	20	43%	57%
Meets Expectations	10	20%	23%
Developing	17	37%	20%

**Writing Mechanics: 40 Questions**

Content Strand	Number of Students	Percentage of Norm in Achievement Level	
		SN	IN
<b>Spelling</b>	<b>47</b>		
Exceeds Expectations	0	3%	13%
Meets Expectations	7	27%	35%
Developing	40	71%	52%
<b>Capitalization</b>	<b>47</b>		
Exceeds Expectations	3	1%	16%
Meets Expectations	11	7%	42%
Developing	33	92%	42%
<b>Punctuation</b>	<b>47</b>		
Exceeds Expectations	0	1%	15%
Meets Expectations	2	12%	27%
Developing	45	87%	59%
<b>Usage</b>	<b>47</b>		
Exceeds Expectations	15	5%	33%
Meets Expectations	15	19%	42%
Developing	17	76%	25%

**Mathematics: 32 Questions**

Content Strand	Number of Students	Percentage of Norm in Achievement Level	
		SN	IN
<b>Num. Sense &amp; Oper. w. Whole Num.</b>	<b>47</b>		
Exceeds Expectations	28	47%	59%
Meets Expectations	12	38%	29%
Developing	7	15%	11%
<b>Geometry and Measurement</b>	<b>47</b>		
Exceeds Expectations	3	4%	13%
Meets Expectations	38	68%	72%
Developing	6	28%	16%
<b>Functions and Data Analysis</b>	<b>47</b>		
Exceeds Expectations	1	9%	13%
Meets Expectations	13	49%	47%
Developing	33	42%	40%

Verbal Reasoning

Local Performance Data

Total # of Test Takers:	31
Lowest Scale Score:	390
Highest Scale Score:	587
Mean Scale Score:	474.5
Standard Deviation:	49.4

Local Scale Scores, Percentiles, and Stanines

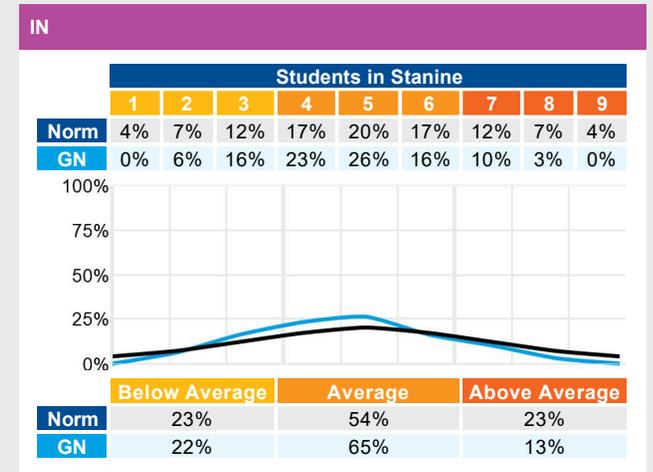
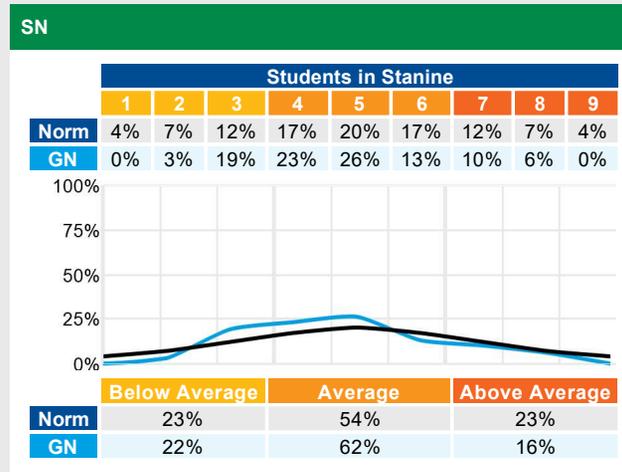
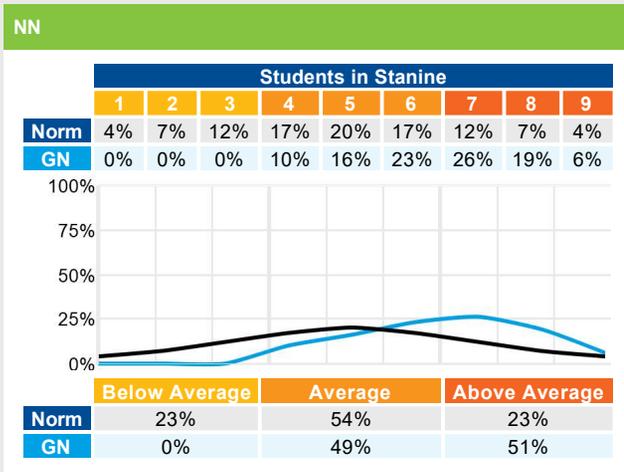
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
545	90	8	95	8	81	7	80	7
502	75	6	88	7	63	6	61	6
475	50	5	79	7	47	5	46	5
435	25	4	59	5	25	4	24	4
405	10	2	38	4	13	3	11	3

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	545	513	579	586
75	502	467	529	534
50	475	422	480	482
25	435	383	436	438
10	405	351	395	404

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



Learn more about report interpretation at [www.erblearn.org/CTPScoreReportHelp](http://www.erblearn.org/CTPScoreReportHelp)

KEY:

NR = Not Reported; responded to less than 50% of the questions. %ile = Percentile — = Norm — = Your Students  
 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

Reading Comprehension

Local Performance Data

Total # of Test Takers:	31
Lowest Scale Score:	387
Highest Scale Score:	637
Mean Scale Score:	523.3
Standard Deviation:	69.9

Local Scale Scores, Percentiles, and Stanines

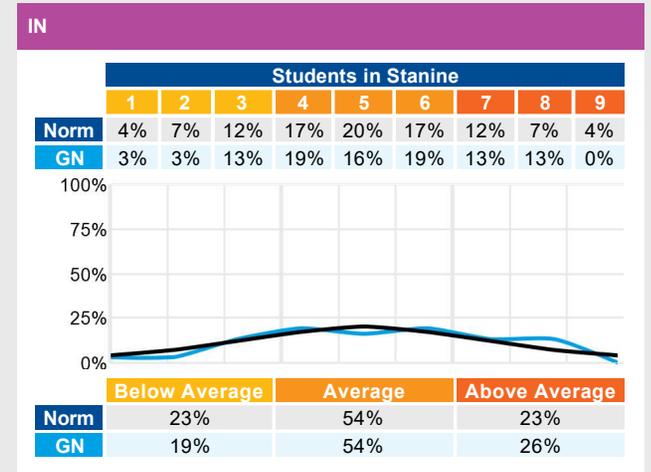
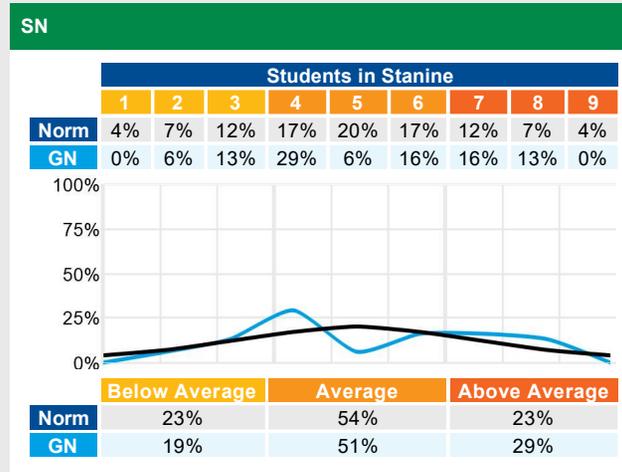
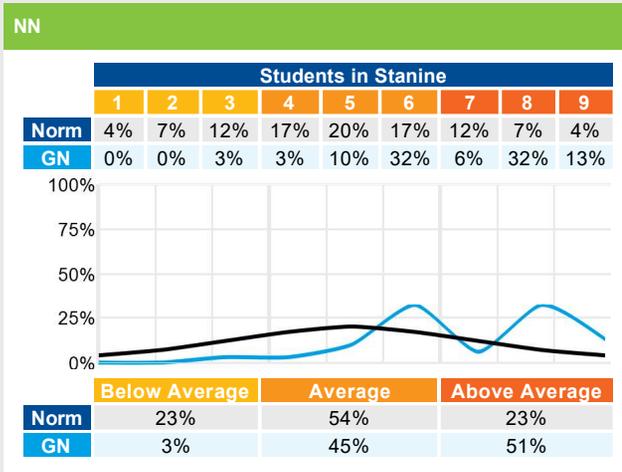
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
637	90	8	97	9	93	8	89	8
576	75	6	94	8	79	7	74	6
514	50	5	82	7	44	5	48	5
474	25	4	66	6	24	4	27	4
436	10	2	47	5	11	3	13	3

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	637	547	620	649
75	576	496	565	582
50	514	441	524	520
25	474	404	475	469
10	436	381	432	425

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

Writing Mechanics

Local Performance Data

Total # of Test Takers:	31
Lowest Scale Score:	398
Highest Scale Score:	641
Mean Scale Score:	490.6
Standard Deviation:	61.6

Local Scale Scores, Percentiles, and Stanines

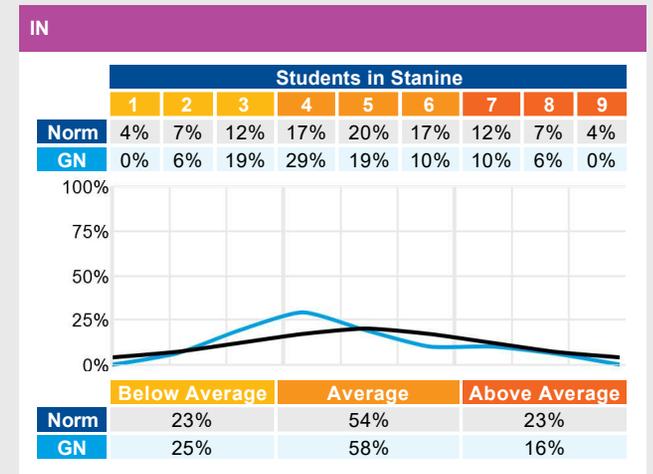
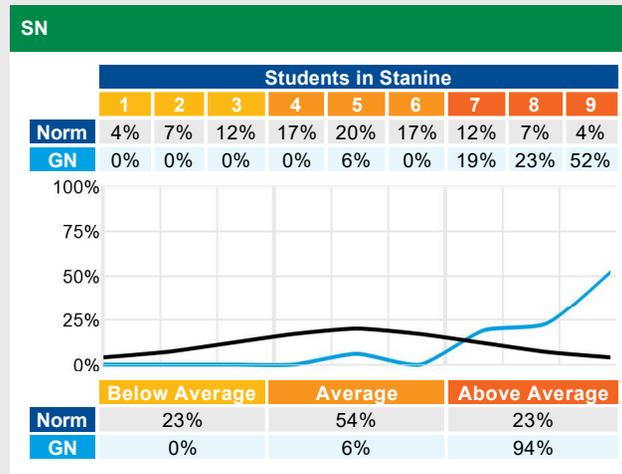
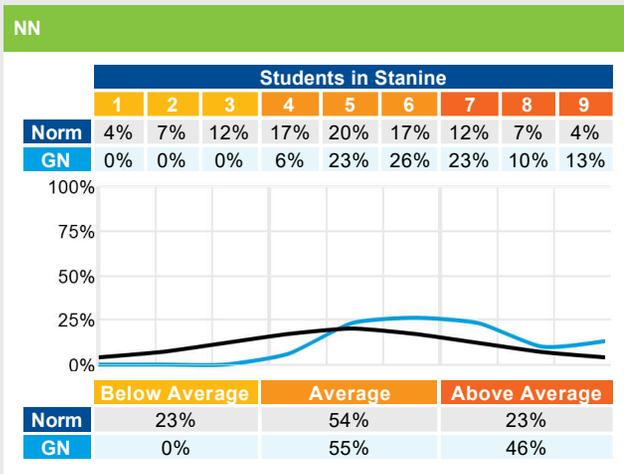
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
585	90	8	96	9	99	9	82	7
507	75	6	84	7	99	9	51	5
476	50	5	72	6	96	9	36	4
445	25	4	56	5	87	7	22	3
433	10	2	48	5	80	7	17	3

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	585	534	454	619
75	507	483	426	561
50	476	437	389	504
25	445	397	361	452
10	433	366	338	413

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Quantitative Reasoning

### Local Performance Data

Total # of Test Takers:	31
Lowest Scale Score:	286
Highest Scale Score:	574
Mean Scale Score:	385.8
Standard Deviation:	69.0

### Local Scale Scores, Percentiles, and Stanines

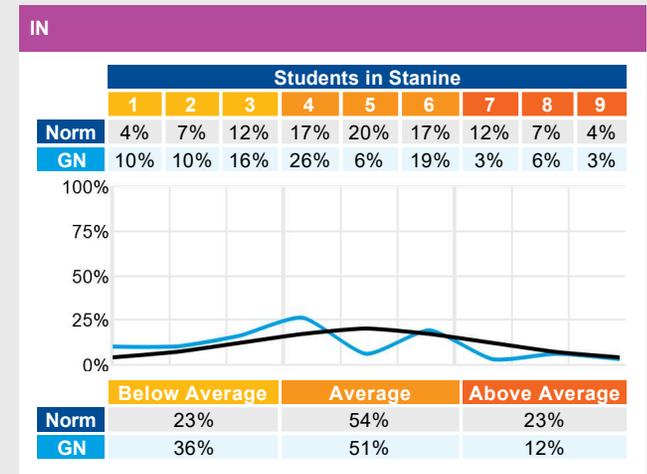
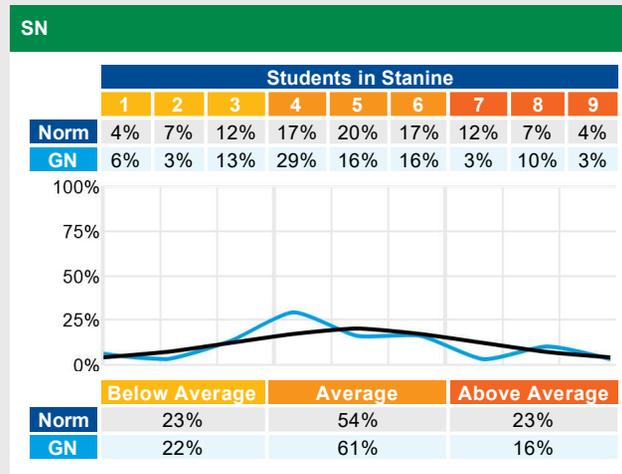
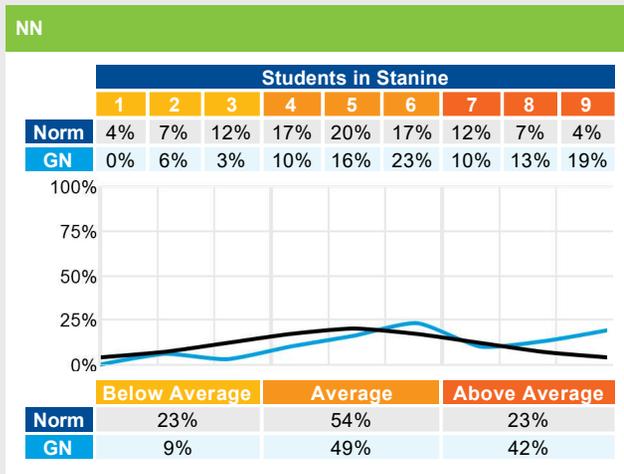
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
483	90	8	99	9	90	8	88	7
429	75	6	94	8	69	6	66	6
363	50	5	67	6	37	4	27	4
342	25	4	50	5	26	4	16	3
304	10	2	16	3	7	2	3	1

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	483	414	488	495
75	429	377	442	448
50	363	342	394	401
25	342	315	341	359
10	304	297	312	330

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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**GN** = Local Grade Norm **CN** = Local Class Norm **DN** = Local District Norm **NN** = National Norm **SN** = Suburban Norm **IN** = Independent Norm

**Mathematics (Part 1 & Part 2)**

Local Performance Data

Total # of Test Takers:	31
Lowest Scale Score:	319
Highest Scale Score:	583
Mean Scale Score:	422.1
Standard Deviation:	74.0

Local Scale Scores, Percentiles, and Stanines

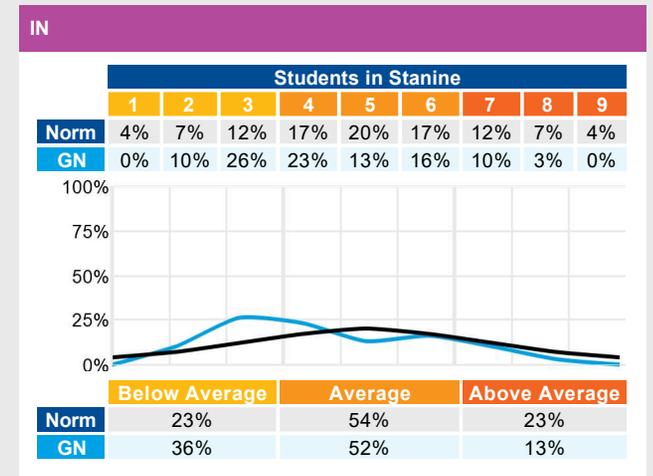
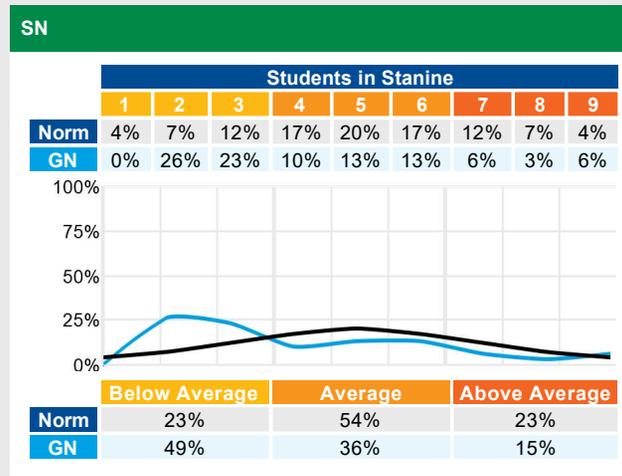
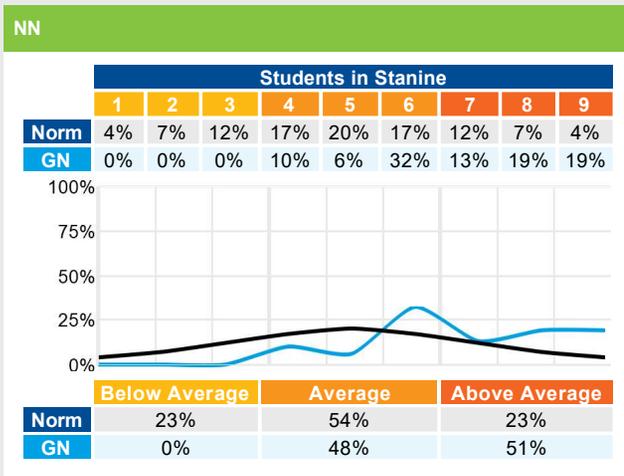
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
526	90	8	98	9	85	7	79	7
484	75	6	95	8	70	6	66	6
398	50	5	77	7	24	4	30	4
362	25	4	60	6	10	2	17	3
326	10	2	36	4	5	2	8	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	526	452	542	591
75	484	393	497	515
50	398	349	447	446
25	362	311	403	387
10	326	278	363	340

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Science

Local Performance Data

Total # of Test Takers:	31
Lowest Scale Score:	387
Highest Scale Score:	574
Mean Scale Score:	499.4
Standard Deviation:	54.5

Local Scale Scores, Percentiles, and Stanines

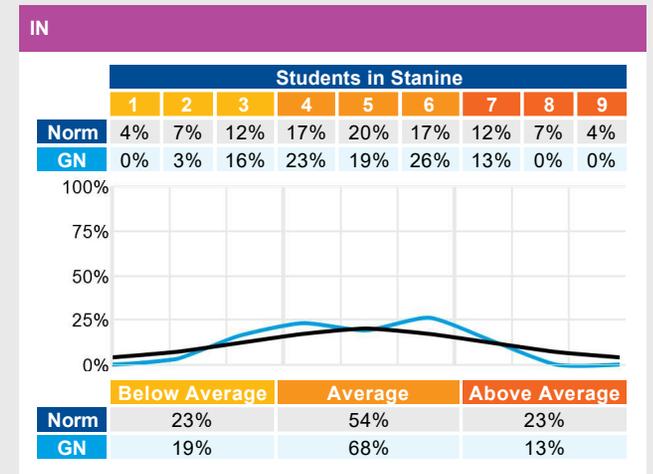
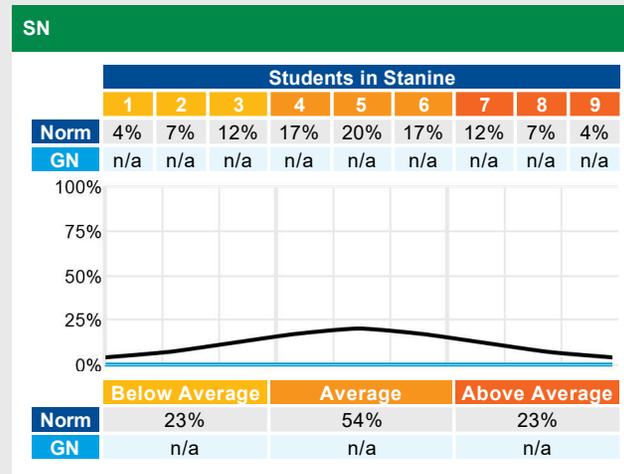
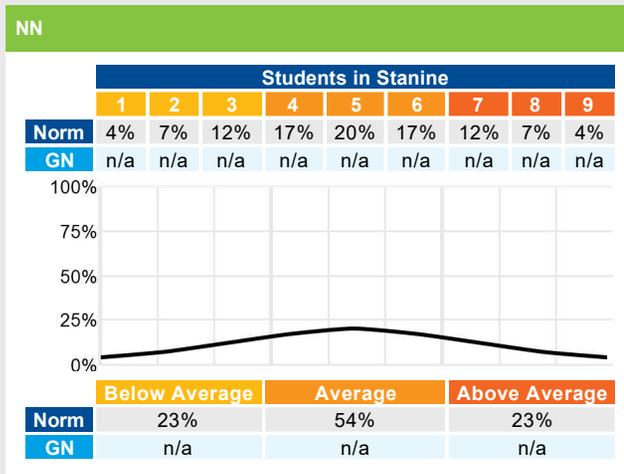
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
574	90	8	n/a	n/a	n/a	n/a	79	7
546	75	6	n/a	n/a	n/a	n/a	69	6
499	50	5	n/a	n/a	n/a	n/a	47	5
449	25	4	n/a	n/a	n/a	n/a	26	4
426	10	2	n/a	n/a	n/a	n/a	17	3

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	574	n/a	n/a	622
75	546	n/a	n/a	562
50	499	n/a	n/a	502
25	449	n/a	n/a	447
10	426	n/a	n/a	404

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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KEY:

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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

## Verbal Reasoning

### Local Performance Data

Total # of Test Takers:	44
Lowest Scale Score:	398
Highest Scale Score:	598
Mean Scale Score:	502.5
Standard Deviation:	52.3

### Local Scale Scores, Percentiles, and Stanines

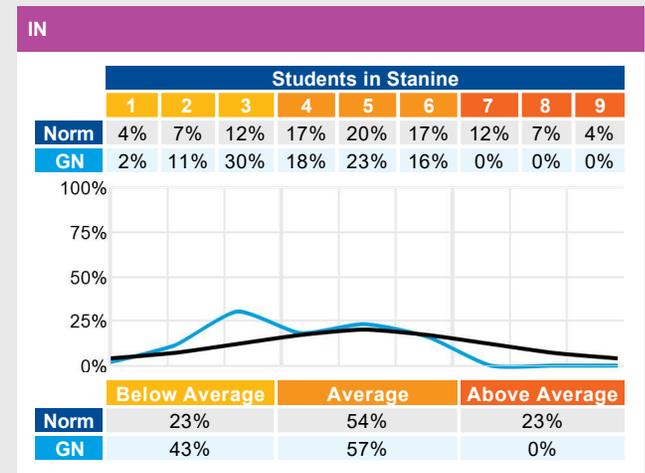
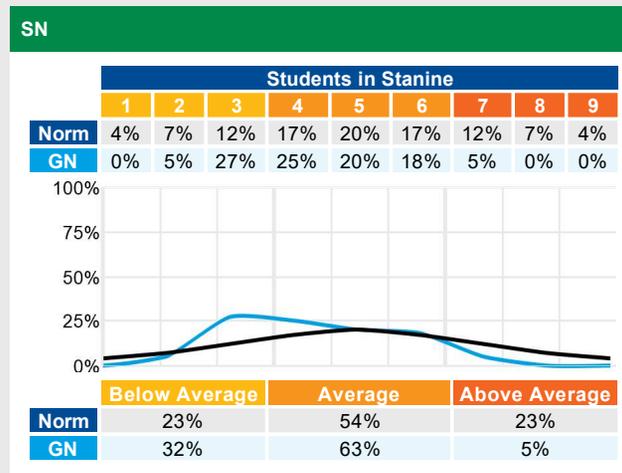
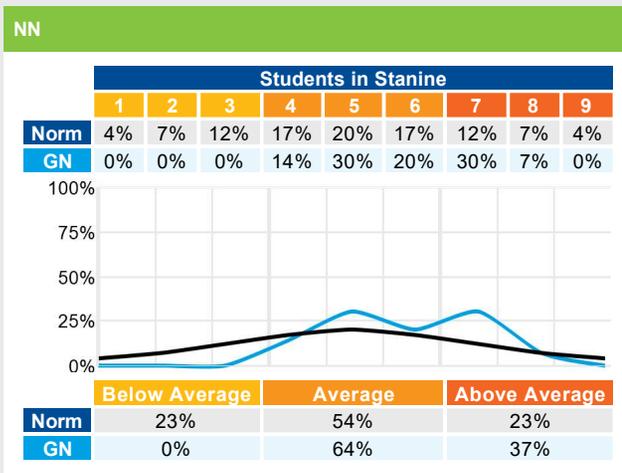
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
574	90	8	88	7	69	6	64	6
544	75	6	81	7	55	5	50	5
492	50	5	63	6	31	4	28	4
461	25	4	49	5	19	3	16	3
427	10	2	36	4	11	3	8	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	574	586	634	661
75	544	525	589	602
50	492	463	534	544
25	461	401	482	486
10	427	363	426	441

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

Vocabulary

Local Performance Data

Total # of Test Takers:	44
Lowest Scale Score:	377
Highest Scale Score:	656
Mean Scale Score:	503.4
Standard Deviation:	58.8

Local Scale Scores, Percentiles, and Stanines

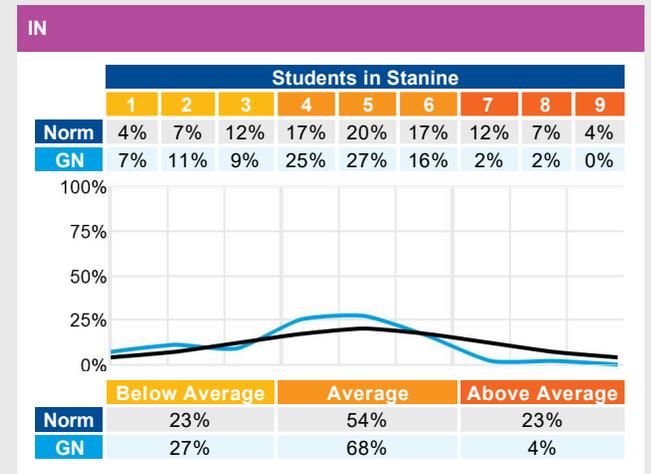
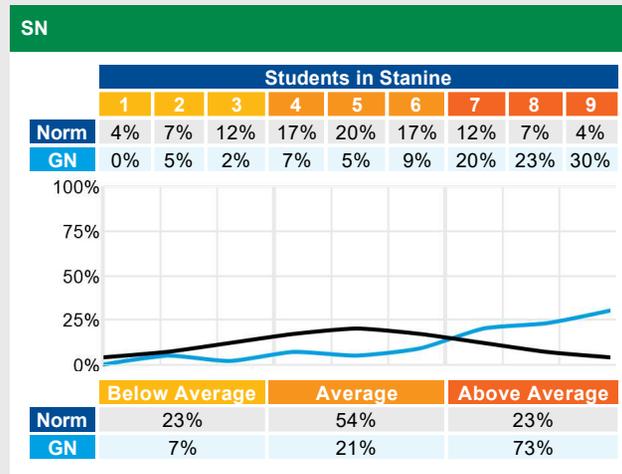
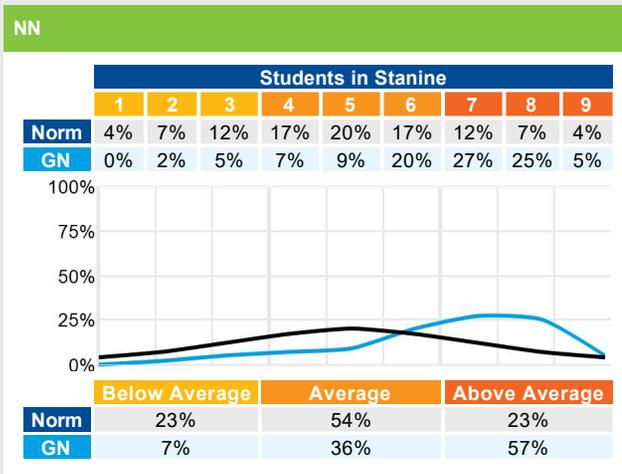
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
568	90	8	93	8	99	9	69	6
541	75	6	90	8	96	9	56	5
505	50	5	81	7	89	8	39	4
465	25	4	63	6	73	6	19	3
424	10	2	34	4	34	4	5	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	568	543	511	641
75	541	490	469	585
50	505	444	436	529
25	465	409	415	479
10	424	379	391	443

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Reading Comprehension

### Local Performance Data

<b>Total # of Test Takers:</b>	44
<b>Lowest Scale Score:</b>	397
<b>Highest Scale Score:</b>	695
<b>Mean Scale Score:</b>	552.4
<b>Standard Deviation:</b>	61.1

### Local Scale Scores, Percentiles, and Stanines

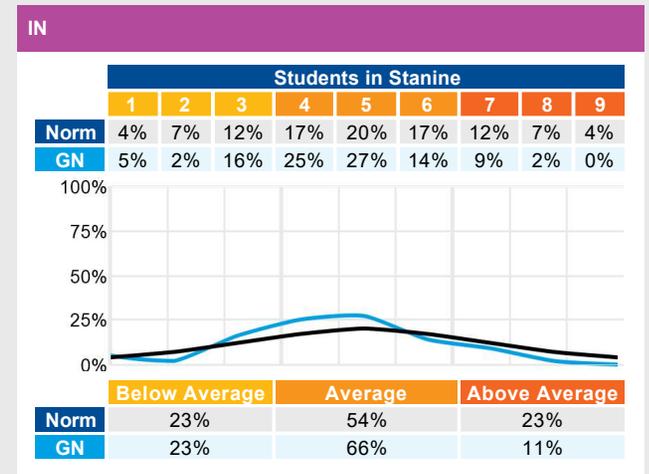
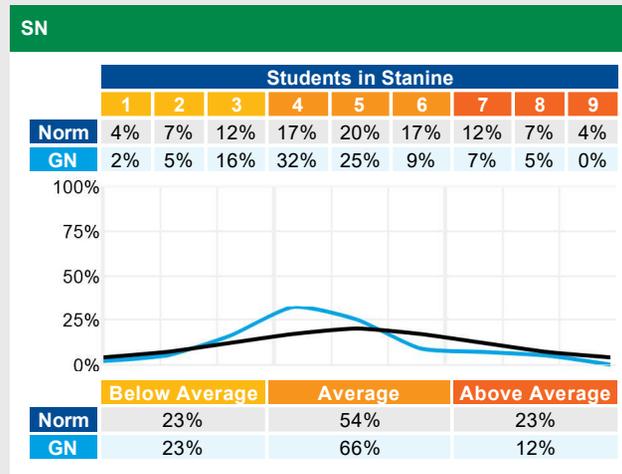
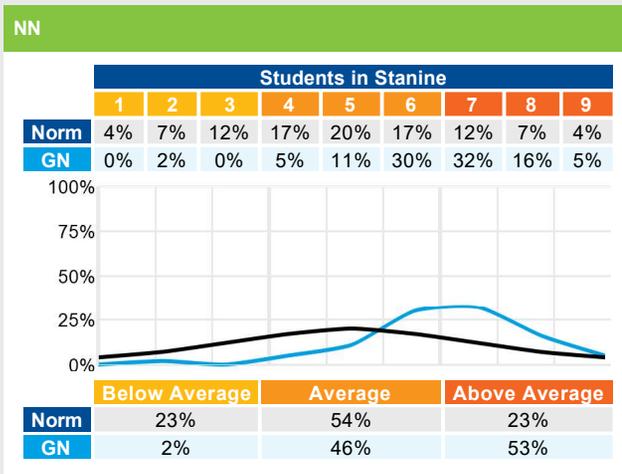
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
643	90	8	94	8	81	7	82	7
577	75	6	84	7	51	5	55	5
553	50	5	78	7	39	4	44	5
511	25	4	63	6	23	4	24	4
480	10	2	50	5	13	3	13	3

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	643	606	670	689
75	577	546	631	621
50	553	480	576	565
25	511	435	516	515
10	480	408	471	471

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Writing Mechanics

### Local Performance Data

Total # of Test Takers:	42
Lowest Scale Score:	386
Highest Scale Score:	688
Mean Scale Score:	539.2
Standard Deviation:	75.4

### Local Scale Scores, Percentiles, and Stanines

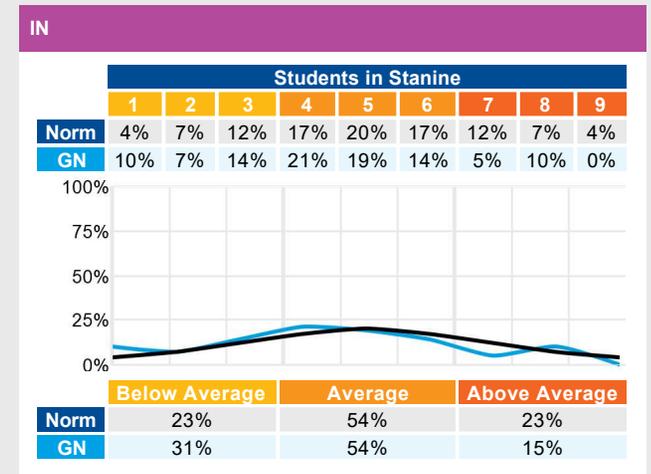
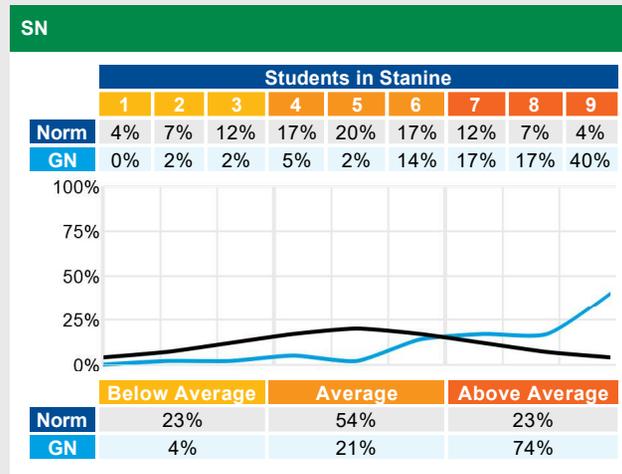
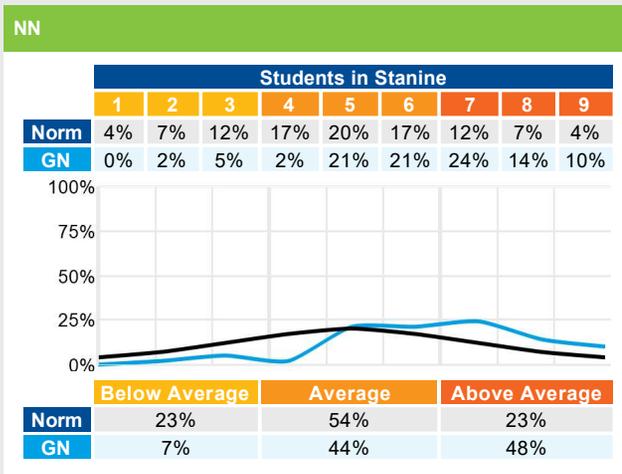
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
628	90	8	93	8	99	9	77	7
592	75	6	88	7	99	9	61	6
532	50	5	73	6	92	8	35	4
481	25	4	51	5	73	6	14	3
420	10	2	23	4	37	4	2	1

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	628	605	526	681
75	592	535	485	621
50	532	478	439	564
25	481	425	405	509
10	420	387	391	469

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Quantitative Reasoning

### Local Performance Data

Total # of Test Takers:	44
Lowest Scale Score:	326
Highest Scale Score:	571
Mean Scale Score:	437.1
Standard Deviation:	45.5

### Local Scale Scores, Percentiles, and Stanines

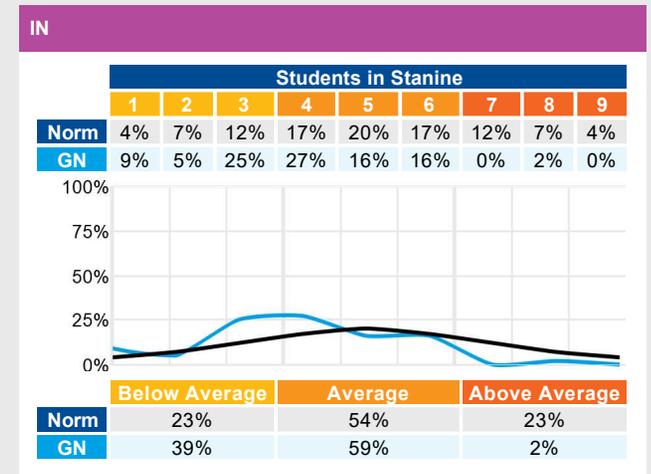
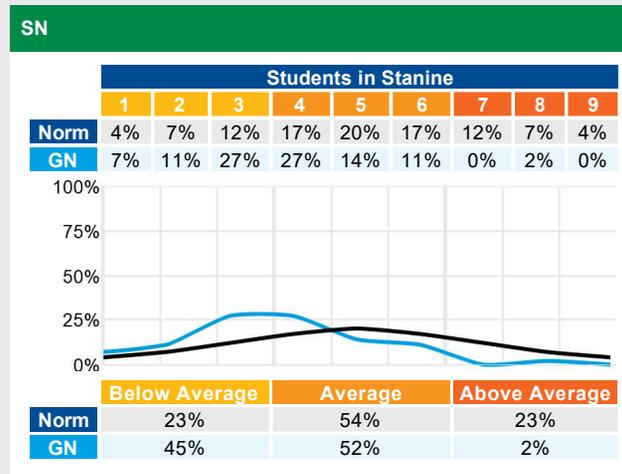
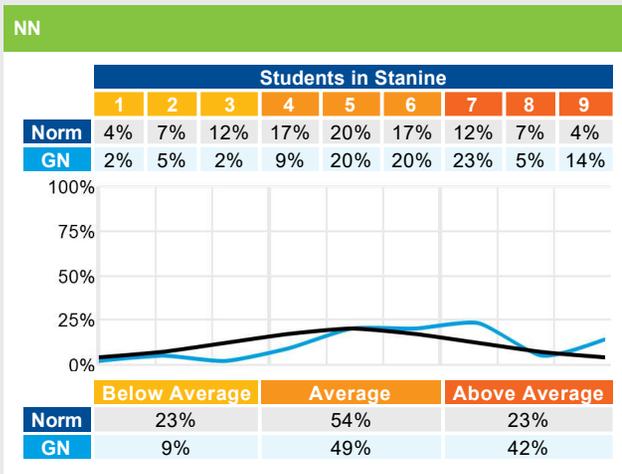
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
497	90	8	96	9	60	6	69	6
470	75	6	88	7	43	5	53	5
433	50	5	71	6	24	4	30	4
409	25	4	51	5	14	3	17	3
377	10	2	21	3	4	2	3	1

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	497	477	579	560
75	470	440	525	511
50	433	409	482	466
25	409	384	438	426
10	377	362	401	396

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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**Mathematics (Part 1 & Part 2)**

Local Performance Data

Total # of Test Takers:	43
Lowest Scale Score:	326
Highest Scale Score:	669
Mean Scale Score:	494.2
Standard Deviation:	75.7

Local Scale Scores, Percentiles, and Stanines

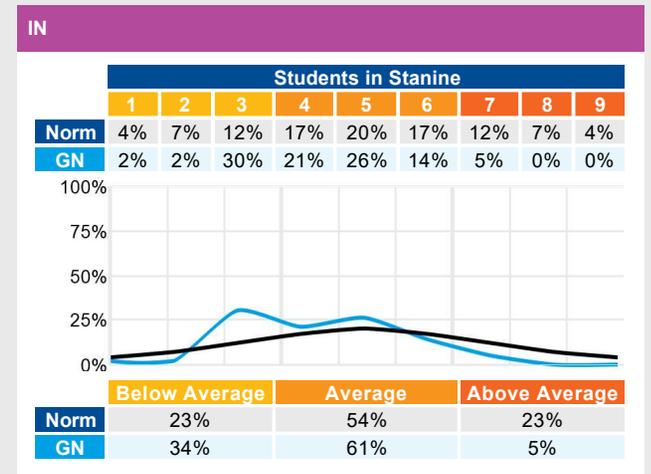
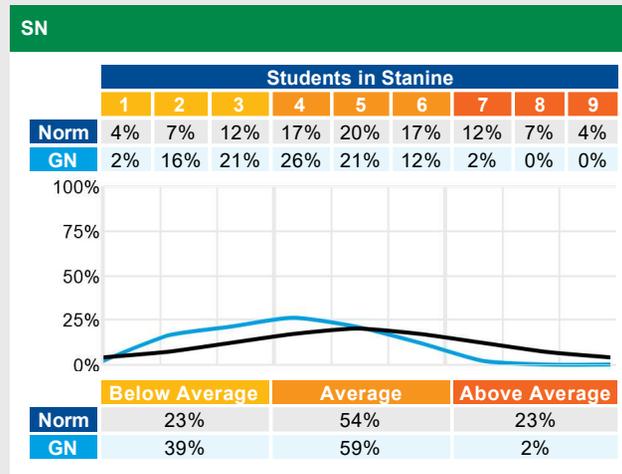
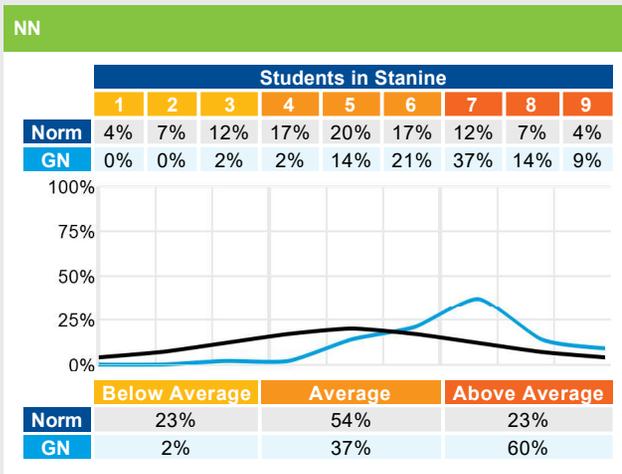
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
601	90	8	95	8	63	6	70	6
538	75	6	88	7	43	5	51	5
482	50	5	78	7	26	4	32	4
435	25	4	64	6	14	3	19	3
402	10	2	51	5	8	2	11	3

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	601	552	730	710
75	538	470	644	622
50	482	401	561	535
25	435	358	480	458
10	402	321	418	401

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Science

Local Performance Data

Total # of Test Takers:	42
Lowest Scale Score:	362
Highest Scale Score:	727
Mean Scale Score:	515.7
Standard Deviation:	65.1

Local Scale Scores, Percentiles, and Stanines

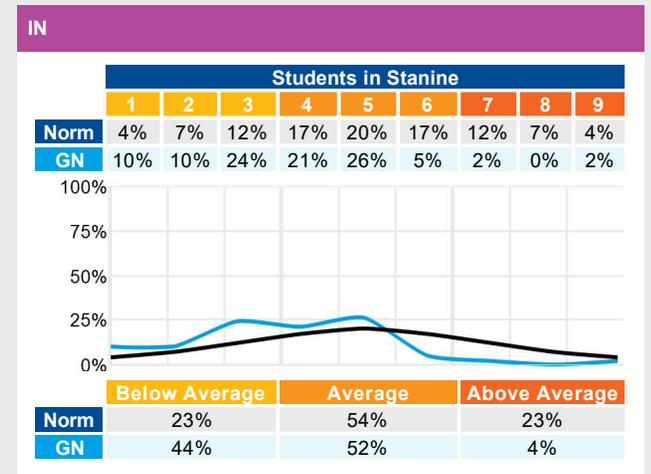
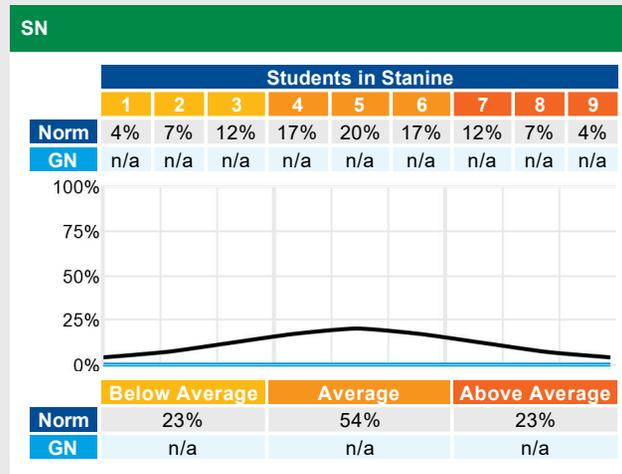
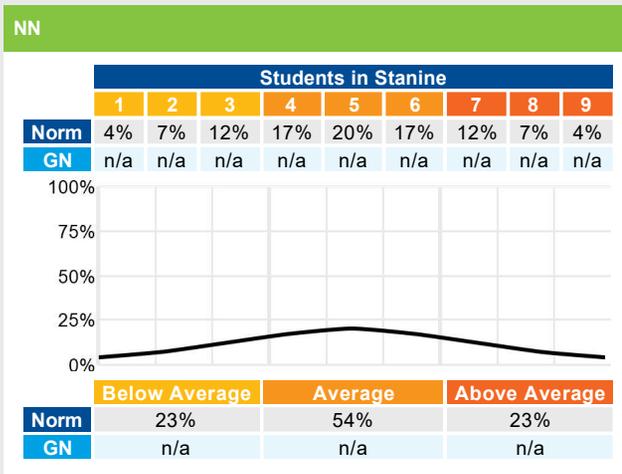
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
573	90	8	n/a	n/a	n/a	n/a	57	5
552	75	6	n/a	n/a	n/a	n/a	46	5
513	50	5	n/a	n/a	n/a	n/a	29	4
475	25	4	n/a	n/a	n/a	n/a	12	3
424	10	2	n/a	n/a	n/a	n/a	3	1

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	573	n/a	n/a	662
75	552	n/a	n/a	611
50	513	n/a	n/a	560
25	475	n/a	n/a	508
10	424	n/a	n/a	466

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Verbal Reasoning

### Local Performance Data

<b>Total # of Test Takers:</b>	41
<b>Lowest Scale Score:</b>	460
<b>Highest Scale Score:</b>	771
<b>Mean Scale Score:</b>	566.9
<b>Standard Deviation:</b>	62.8

### Local Scale Scores, Percentiles, and Stanines

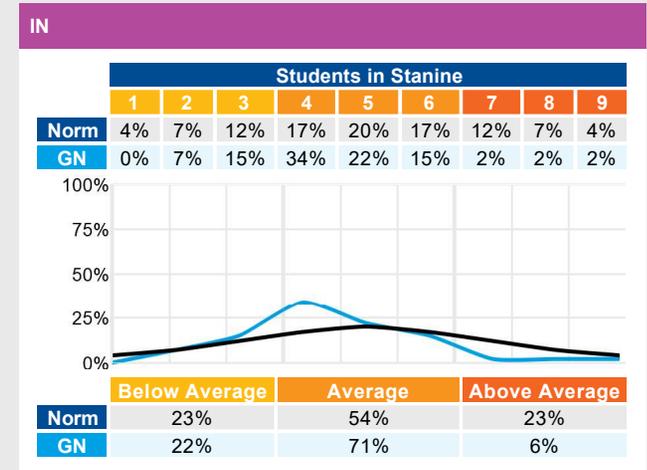
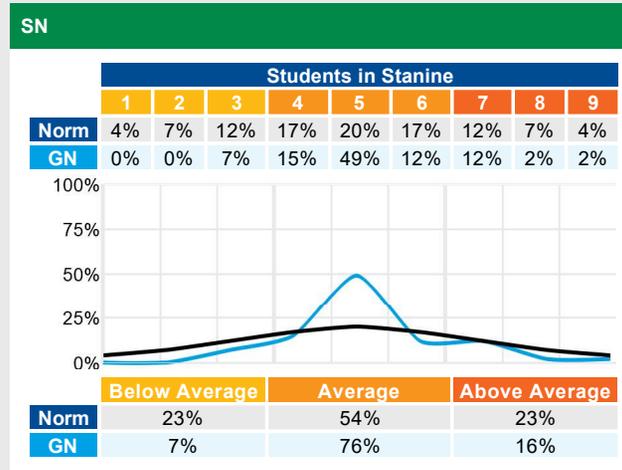
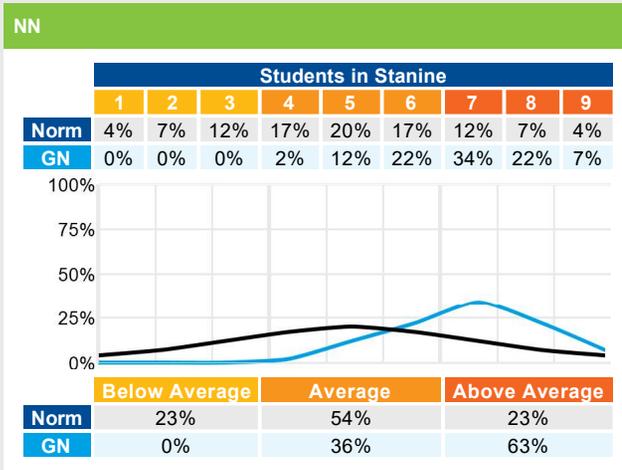
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
642	90	8	95	8	80	7	73	6
602	75	6	89	8	66	6	56	5
554	50	5	79	7	50	5	36	4
528	25	4	70	6	42	5	25	4
486	10	2	53	5	24	4	12	3

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	642	606	684	713
75	602	538	623	653
50	554	482	556	588
25	528	439	490	530
10	486	412	430	482

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Vocabulary

### Local Performance Data

Total # of Test Takers:	40
Lowest Scale Score:	398
Highest Scale Score:	692
Mean Scale Score:	559.5
Standard Deviation:	74.1

### Local Scale Scores, Percentiles, and Stanines

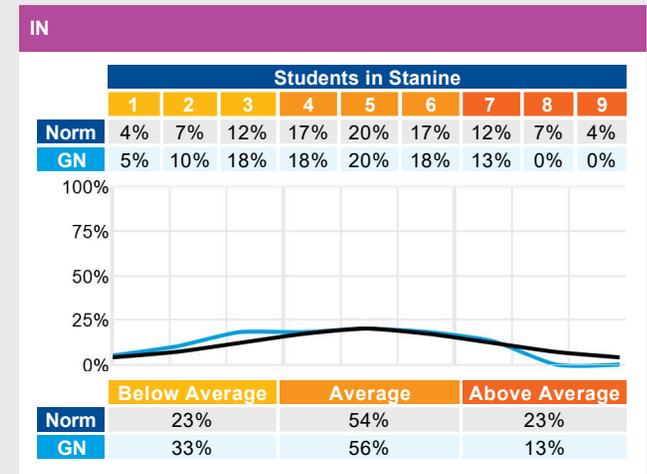
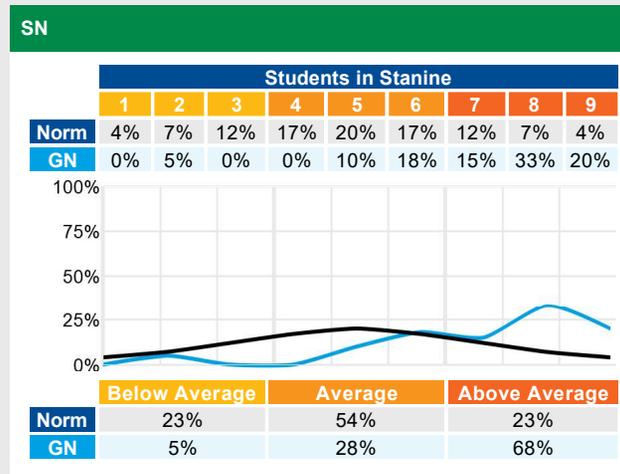
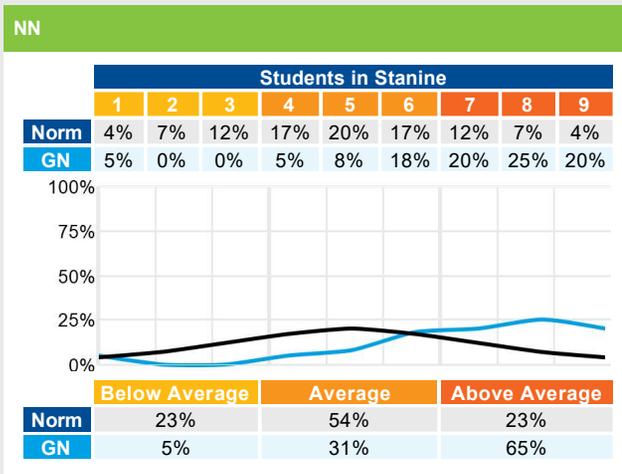
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
655	90	8	97	9	97	9	78	7
624	75	6	95	8	95	8	68	6
560	50	5	84	7	89	8	39	4
499	25	4	64	6	72	6	16	3
459	10	2	36	4	45	5	6	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	655	588	575	706
75	624	526	511	644
50	560	478	467	589
25	499	448	432	528
10	459	426	409	480

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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**GN** = Local Grade Norm **CN** = Local Class Norm **DN** = Local District Norm **NN** = National Norm **SN** = Suburban Norm **IN** = Independent Norm

## Reading Comprehension

### Local Performance Data

<b>Total # of Test Takers:</b>	41
<b>Lowest Scale Score:</b>	456
<b>Highest Scale Score:</b>	773
<b>Mean Scale Score:</b>	615.7
<b>Standard Deviation:</b>	73.2

### Local Scale Scores, Percentiles, and Stanines

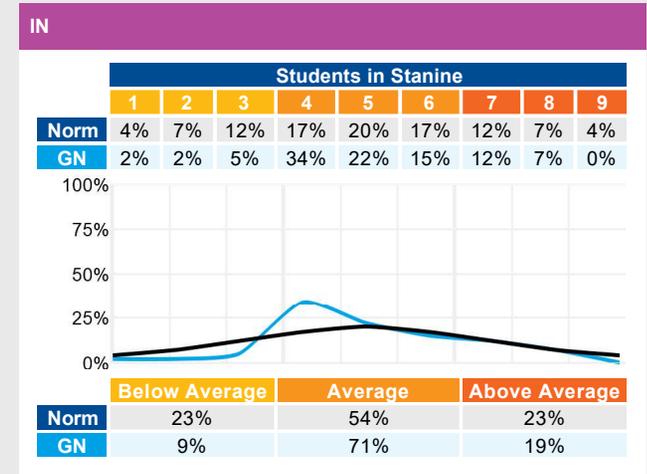
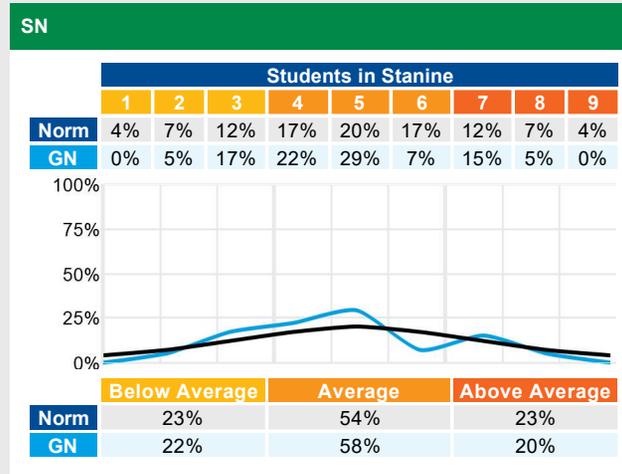
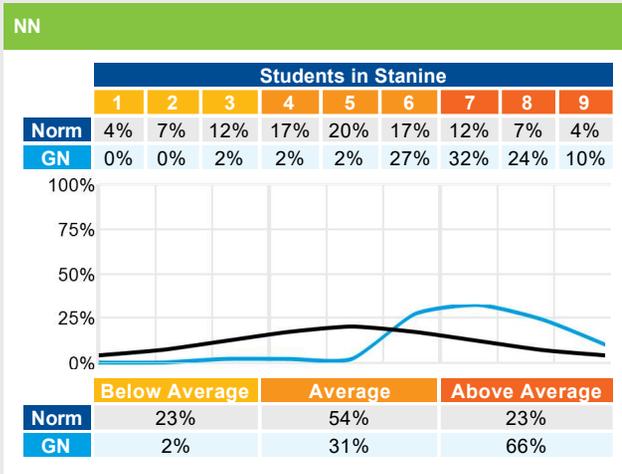
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
701	90	8	94	8	79	7	80	7
663	75	6	91	8	65	6	69	6
601	50	5	80	7	41	5	44	5
561	25	4	70	6	24	4	27	4
535	10	2	61	6	17	3	17	3

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	701	659	763	756
75	663	581	689	684
50	601	513	623	614
25	561	472	564	556
10	535	440	502	510

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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**KEY:**

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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

Writing Mechanics

Local Performance Data

Total # of Test Takers:	40
Lowest Scale Score:	473
Highest Scale Score:	686
Mean Scale Score:	577.0
Standard Deviation:	47.7

Local Scale Scores, Percentiles, and Stanines

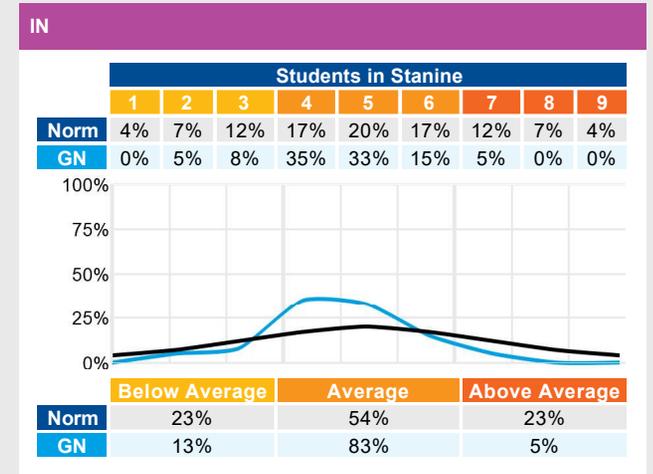
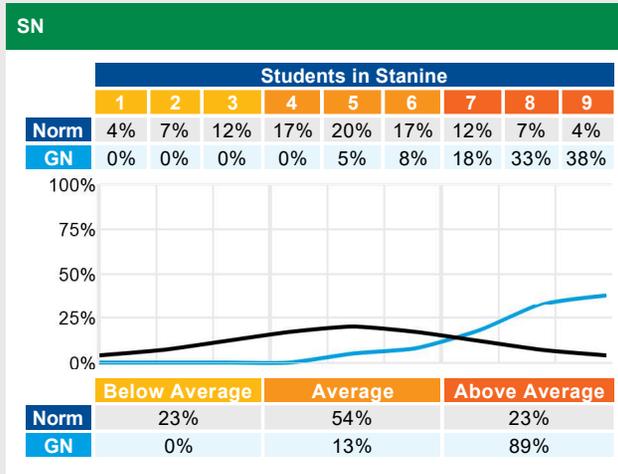
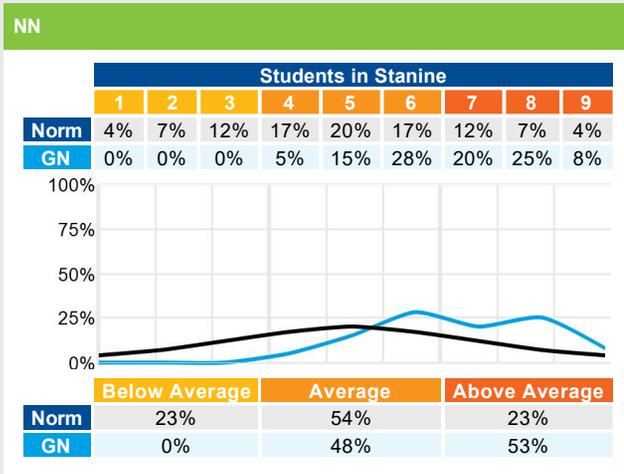
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
628	90	8	94	8	97	9	69	6
609	75	6	90	8	97	9	59	5
574	50	5	78	7	93	8	42	5
542	25	4	64	6	86	7	27	4
510	10	2	45	5	71	6	14	3

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	628	614	558	704
75	609	566	520	648
50	574	519	477	589
25	542	467	446	540
10	510	414	414	499

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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KEY:

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## Quantitative Reasoning

### Local Performance Data

<b>Total # of Test Takers:</b>	40
<b>Lowest Scale Score:</b>	396
<b>Highest Scale Score:</b>	628
<b>Mean Scale Score:</b>	515.3
<b>Standard Deviation:</b>	44.7

### Local Scale Scores, Percentiles, and Stanines

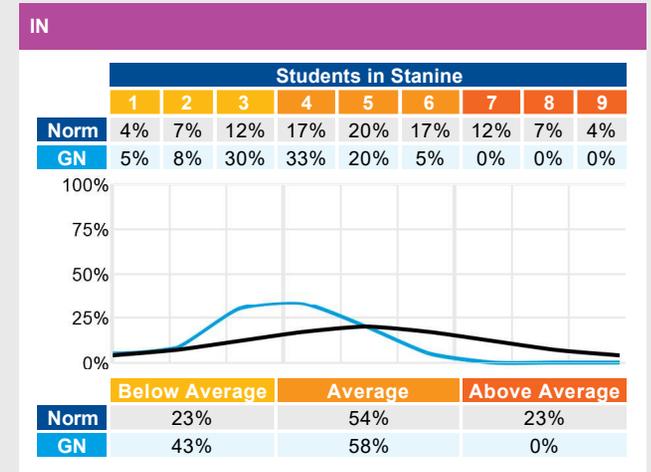
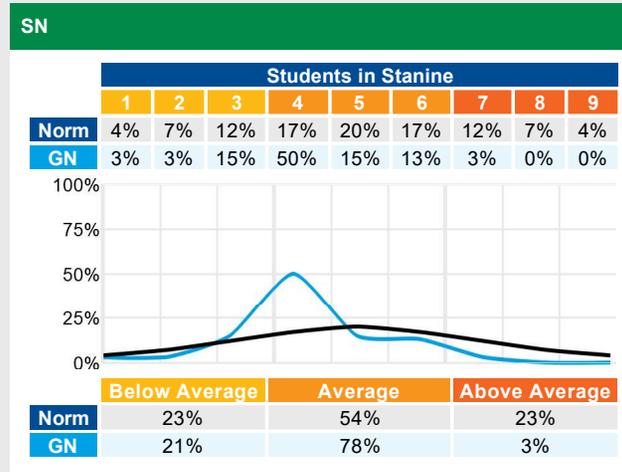
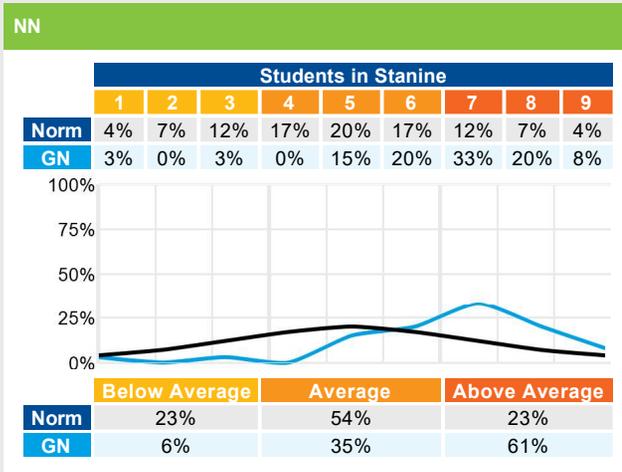
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
575	90	8	95	8	64	6	55	5
541	75	6	90	8	47	5	39	4
513	50	5	82	7	35	4	25	4
488	25	4	65	6	25	4	13	3
463	10	2	44	5	13	3	6	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	575	544	650	693
75	541	501	603	625
50	513	471	550	565
25	488	440	489	516
10	463	419	455	478

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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**Mathematics (Part 1 & Part 2)**

Local Performance Data

Total # of Test Takers:	41
Lowest Scale Score:	452
Highest Scale Score:	664
Mean Scale Score:	536.7
Standard Deviation:	50.2

Local Scale Scores, Percentiles, and Stanines

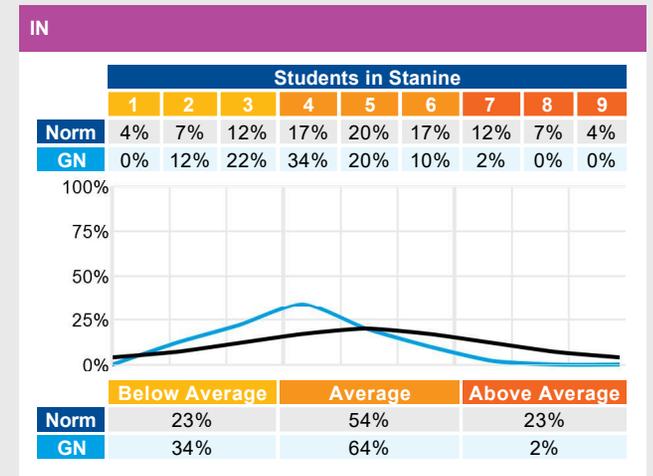
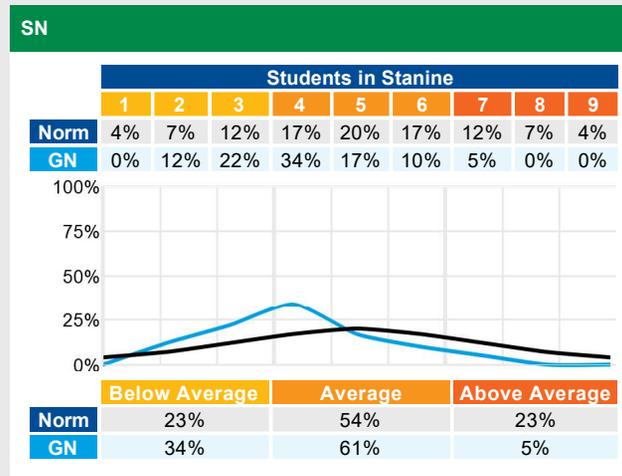
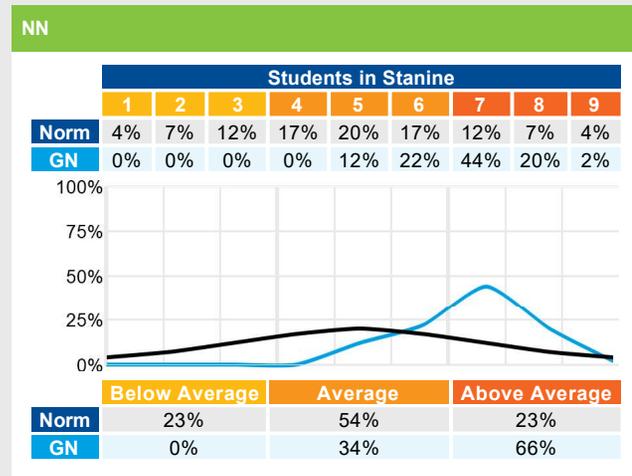
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
610	90	8	93	8	68	6	61	6
562	75	6	88	7	44	5	42	5
524	50	5	80	7	26	4	27	4
497	25	4	70	6	16	3	17	3
462	10	2	49	5	8	2	7	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	610	584	685	730
75	562	511	628	654
50	524	464	573	581
25	497	430	523	521
10	462	410	477	477

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Science

Local Performance Data

Total # of Test Takers:	40
Lowest Scale Score:	485
Highest Scale Score:	753
Mean Scale Score:	594.4
Standard Deviation:	67.6

Local Scale Scores, Percentiles, and Stanines

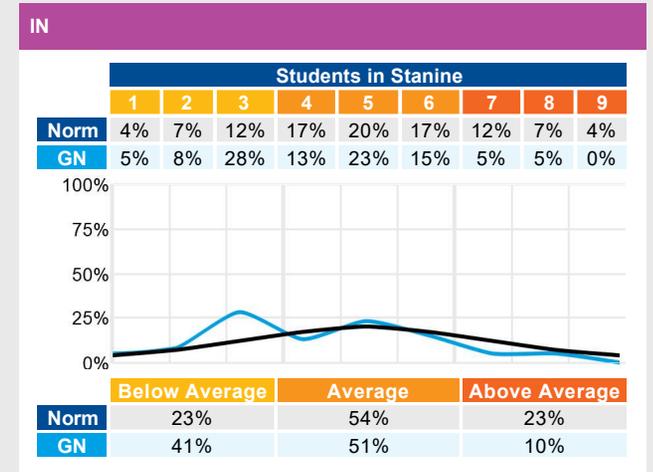
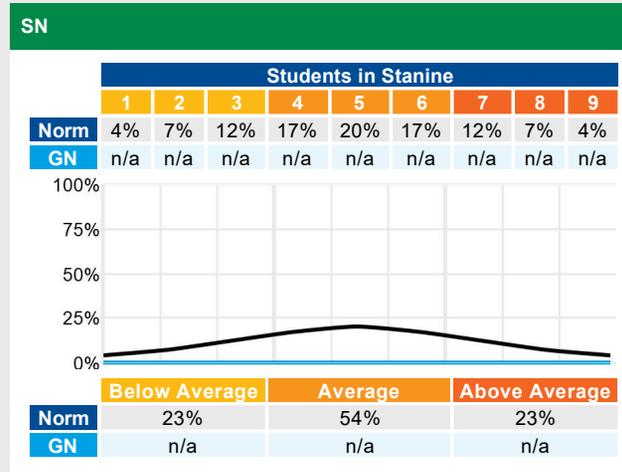
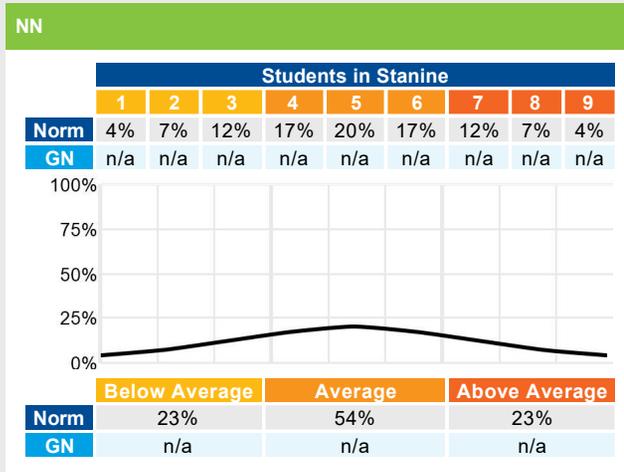
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
678	90	8	n/a	n/a	n/a	n/a	76	6
637	75	6	n/a	n/a	n/a	n/a	59	5
582	50	5	n/a	n/a	n/a	n/a	33	4
535	25	4	n/a	n/a	n/a	n/a	16	3
510	10	2	n/a	n/a	n/a	n/a	8	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	678	n/a	n/a	733
75	637	n/a	n/a	677
50	582	n/a	n/a	621
25	535	n/a	n/a	563
10	510	n/a	n/a	518

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Verbal Reasoning

Local Performance Data

Total # of Test Takers:	51
Lowest Scale Score:	488
Highest Scale Score:	900
Mean Scale Score:	631.1
Standard Deviation:	86.1

Local Scale Scores, Percentiles, and Stanines

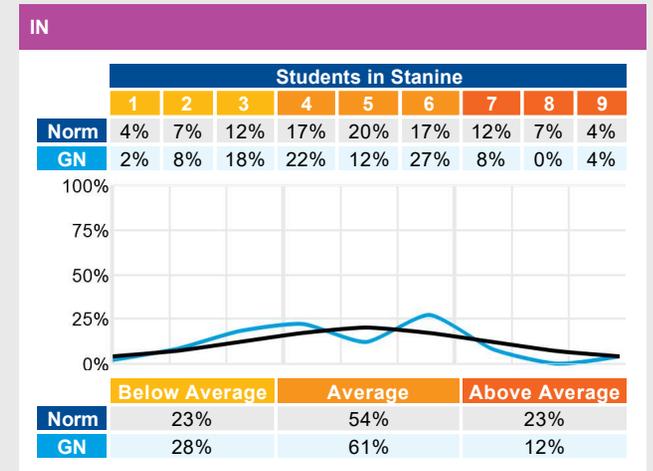
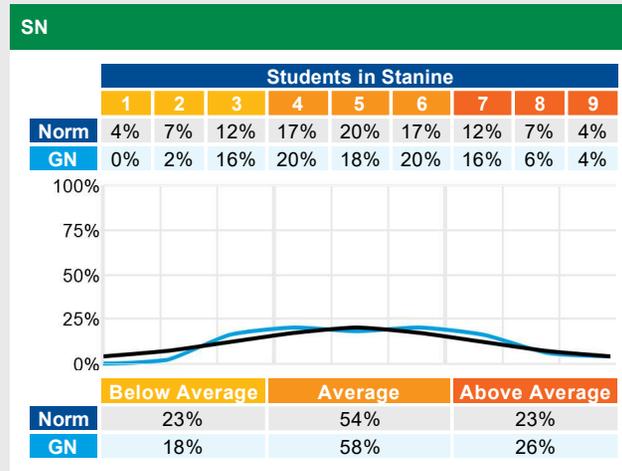
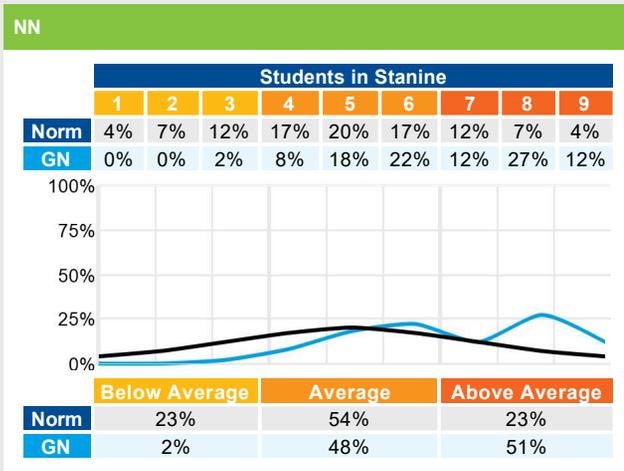
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
727	90	8	97	9	88	7	81	7
681	75	6	91	8	73	6	66	6
633	50	5	81	7	57	5	46	5
559	25	4	51	5	27	4	18	3
524	10	2	37	4	16	3	9	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	727	673	746	780
75	681	617	688	711
50	633	555	616	641
25	559	495	552	580
10	524	457	496	531

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Vocabulary

Local Performance Data

Total # of Test Takers:	51
Lowest Scale Score:	462
Highest Scale Score:	900
Mean Scale Score:	659.5
Standard Deviation:	87.6

Local Scale Scores, Percentiles, and Stanines

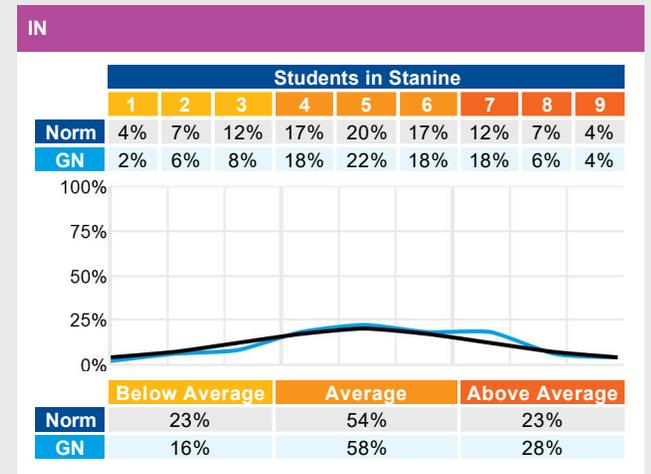
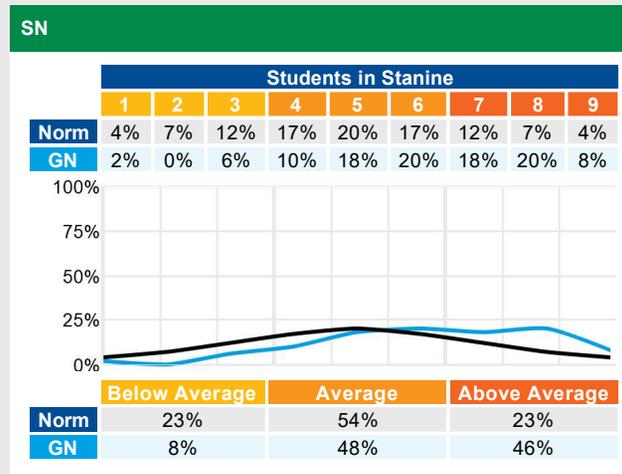
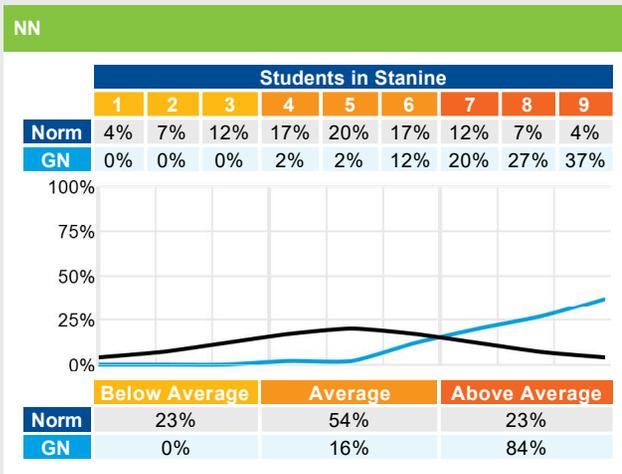
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
748	90	8	98	9	93	8	85	7
728	75	6	98	9	90	8	79	7
665	50	5	93	8	74	6	58	5
591	25	4	84	7	47	5	29	4
547	10	2	69	6	27	4	14	3

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	748	633	732	780
75	728	564	670	714
50	665	499	599	644
25	591	444	542	583
10	547	401	501	536

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Reading Comprehension

### Local Performance Data

Total # of Test Takers:	51
Lowest Scale Score:	462
Highest Scale Score:	900
Mean Scale Score:	638.9
Standard Deviation:	99.5

### Local Scale Scores, Percentiles, and Stanines

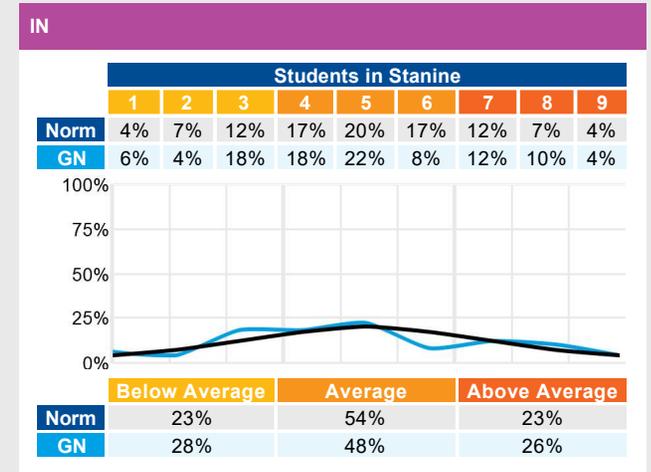
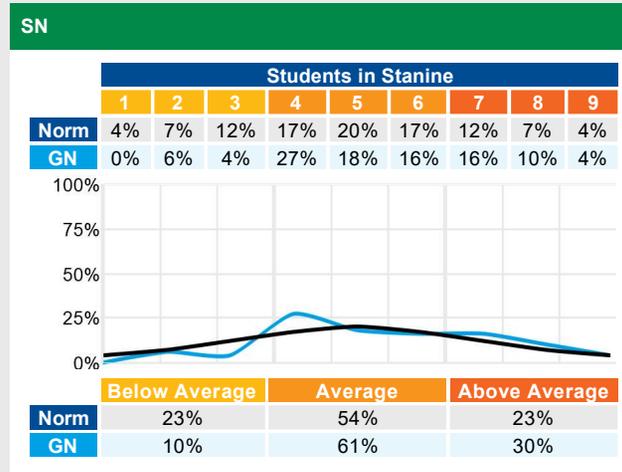
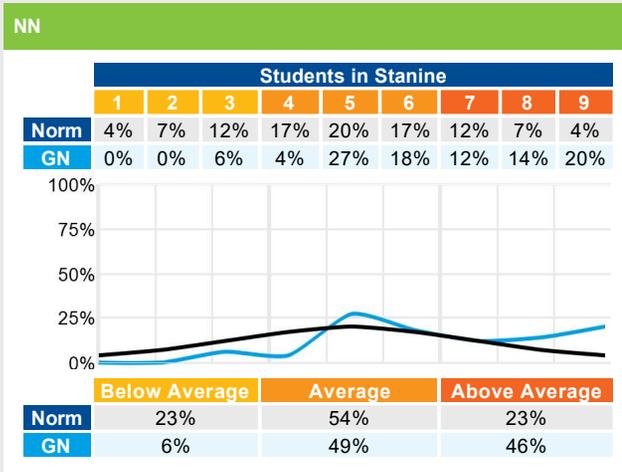
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
773	90	8	98	9	93	8	89	8
705	75	6	92	8	81	7	73	6
631	50	5	74	6	57	5	46	5
563	25	4	53	5	34	4	19	3
529	10	2	38	4	22	3	10	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	773	693	754	786
75	705	636	688	709
50	631	554	609	643
25	563	497	538	582
10	529	461	481	530

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Writing Mechanics

Local Performance Data

Total # of Test Takers:	51
Lowest Scale Score:	497
Highest Scale Score:	882
Mean Scale Score:	626.1
Standard Deviation:	88.7

Local Scale Scores, Percentiles, and Stanines

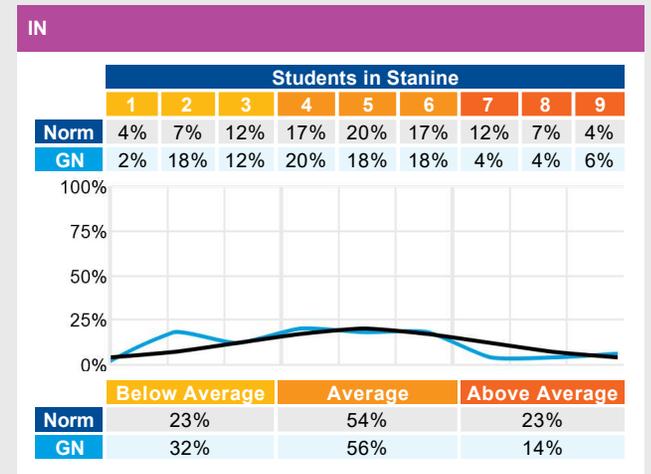
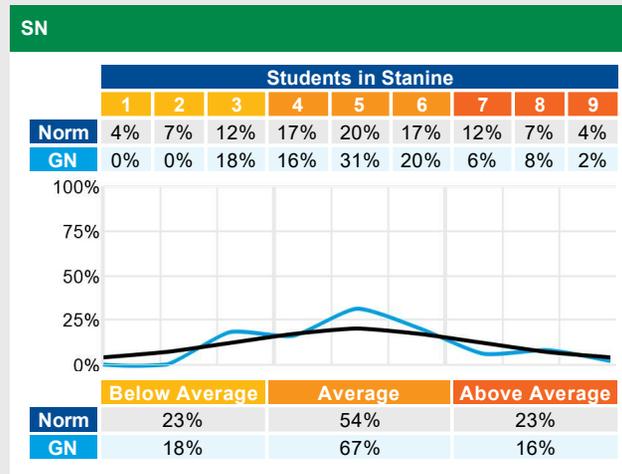
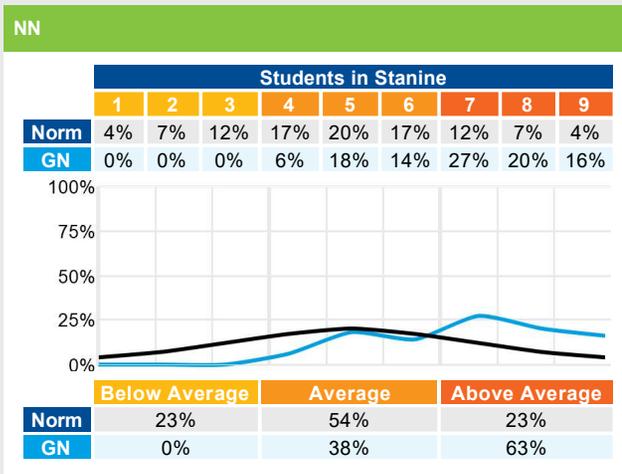
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
716	90	8	97	9	80	7	80	7
669	75	6	93	8	68	6	63	6
612	50	5	82	7	48	5	38	4
561	25	4	62	6	31	4	17	3
524	10	2	41	5	20	3	7	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	716	653	779	764
75	669	590	697	704
50	612	539	621	641
25	561	495	540	582
10	524	461	494	537

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Quantitative Reasoning

### Local Performance Data

Total # of Test Takers:	50
Lowest Scale Score:	467
Highest Scale Score:	750
Mean Scale Score:	586.1
Standard Deviation:	62.2

### Local Scale Scores, Percentiles, and Stanines

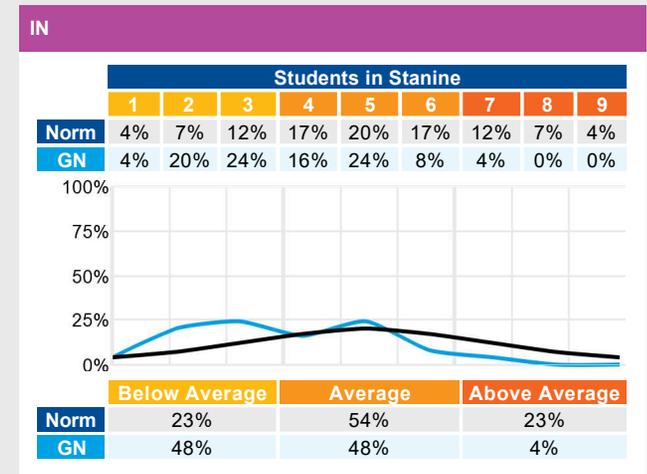
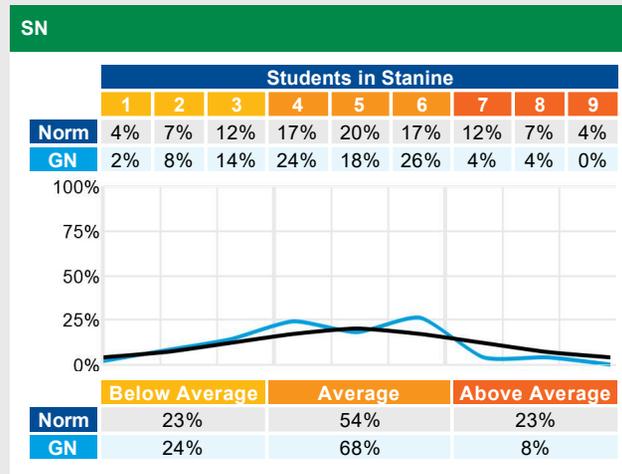
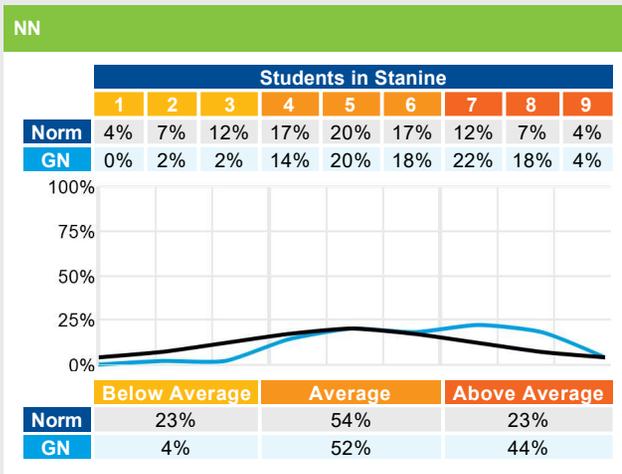
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
664	90	8	92	8	76	6	63	6
628	75	6	86	7	64	6	47	5
576	50	5	70	6	40	5	24	4
534	25	4	45	5	20	3	9	2
508	10	2	27	4	10	2	4	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	664	651	731	777
75	628	587	661	701
50	576	541	594	636
25	534	505	545	581
10	508	477	509	540

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Mathematics (Part 1 & Part 2)

### Local Performance Data

<b>Total # of Test Takers:</b>	50
<b>Lowest Scale Score:</b>	458
<b>Highest Scale Score:</b>	751
<b>Mean Scale Score:</b>	593.3
<b>Standard Deviation:</b>	71.0

### Local Scale Scores, Percentiles, and Stanines

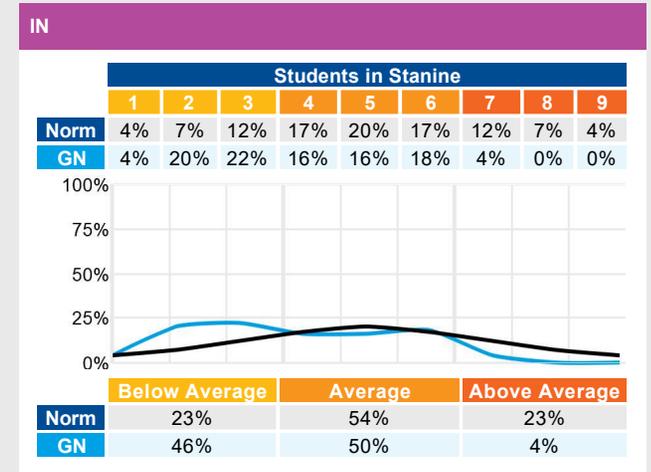
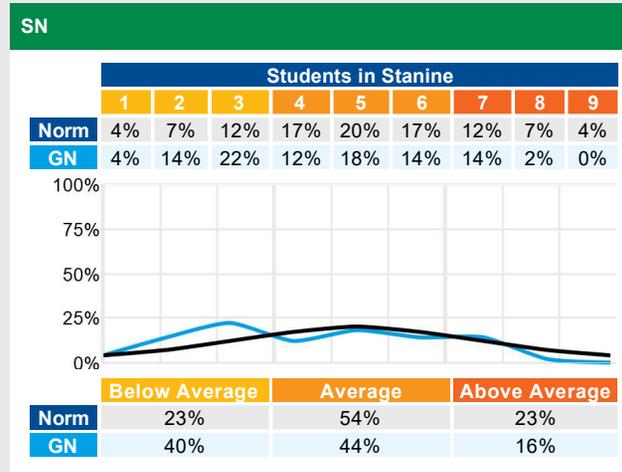
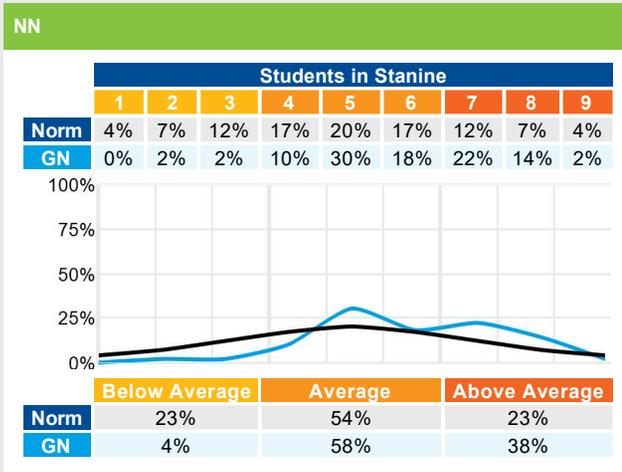
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
695	90	8	91	8	82	7	71	6
648	75	6	84	7	66	6	54	5
585	50	5	69	6	35	4	28	4
532	25	4	46	5	14	3	10	2
516	10	2	37	4	8	2	6	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	695	693	742	782
75	648	607	674	710
50	585	540	615	639
25	532	495	561	577
10	516	466	521	533

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Science

Local Performance Data

Total # of Test Takers:	51
Lowest Scale Score:	441
Highest Scale Score:	828
Mean Scale Score:	612.9
Standard Deviation:	99.1

Local Scale Scores, Percentiles, and Stanines

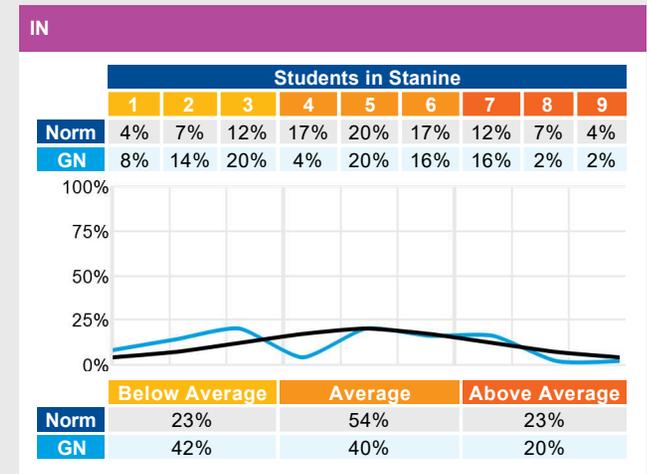
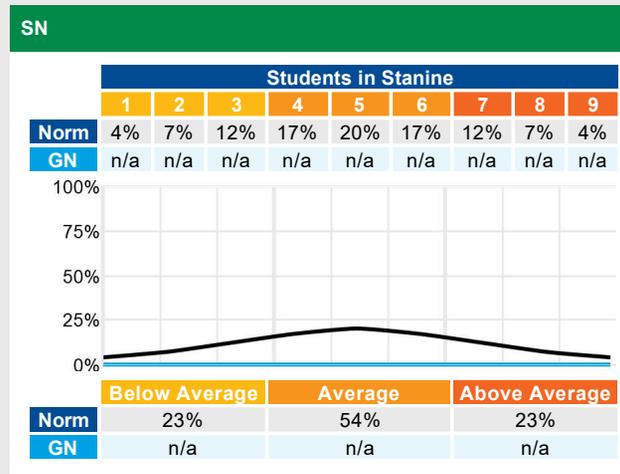
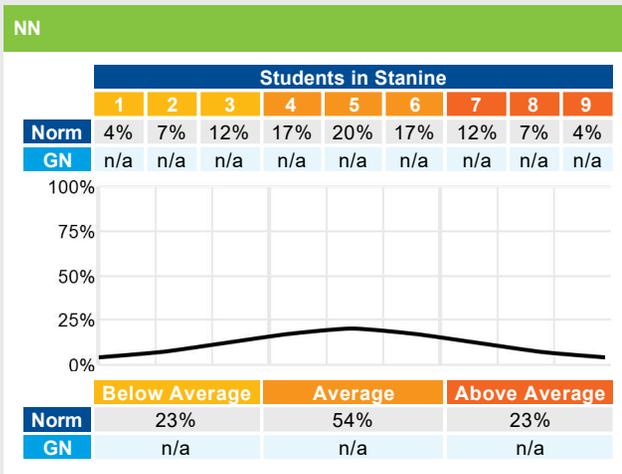
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
742	90	8	n/a	n/a	n/a	n/a	84	7
695	75	6	n/a	n/a	n/a	n/a	71	6
611	50	5	n/a	n/a	n/a	n/a	42	5
531	25	4	n/a	n/a	n/a	n/a	11	3
493	10	2	n/a	n/a	n/a	n/a	4	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	742	n/a	n/a	777
75	695	n/a	n/a	712
50	611	n/a	n/a	641
25	531	n/a	n/a	571
10	493	n/a	n/a	528

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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KEY:

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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

Verbal Reasoning

Local Performance Data

Total # of Test Takers:	51
Lowest Scale Score:	483
Highest Scale Score:	873
Mean Scale Score:	645.3
Standard Deviation:	91.5

Local Scale Scores, Percentiles, and Stanines

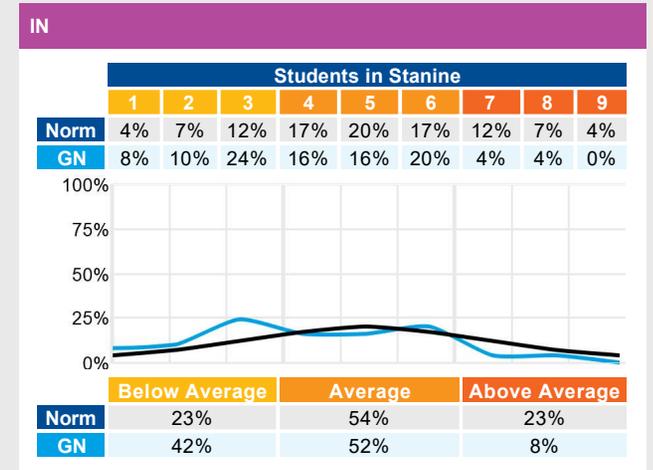
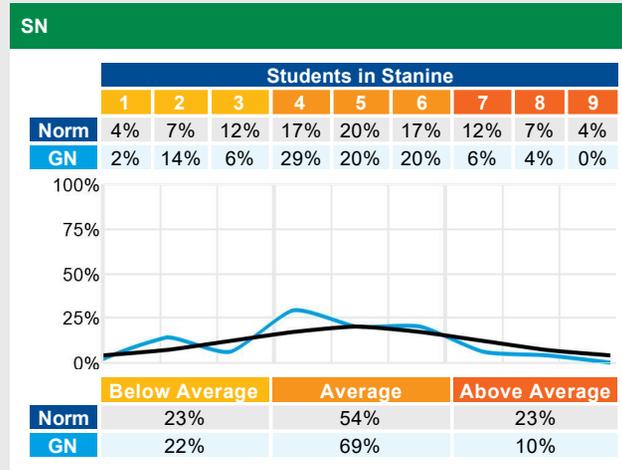
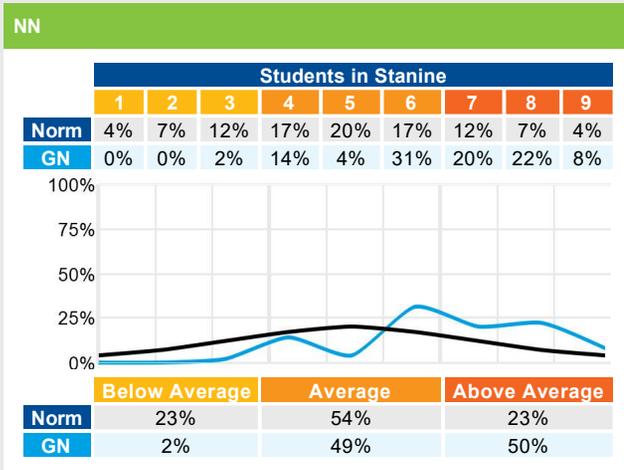
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
754	90	8	94	8	76	6	72	6
715	75	6	90	8	64	6	60	6
625	50	5	75	6	36	4	29	4
589	25	4	63	6	23	4	16	3
531	10	2	39	4	9	2	5	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	754	715	834	844
75	715	626	749	774
50	625	555	672	687
25	589	493	593	614
10	531	442	546	563

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Vocabulary

### Local Performance Data

Total # of Test Takers:	51
Lowest Scale Score:	461
Highest Scale Score:	900
Mean Scale Score:	700.6
Standard Deviation:	99.0

### Local Scale Scores, Percentiles, and Stanines

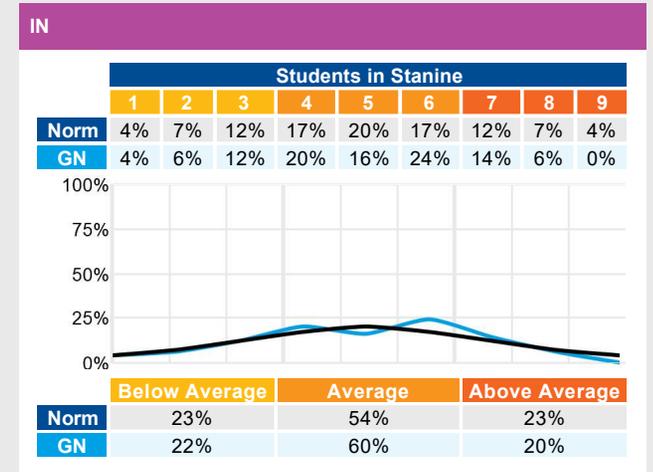
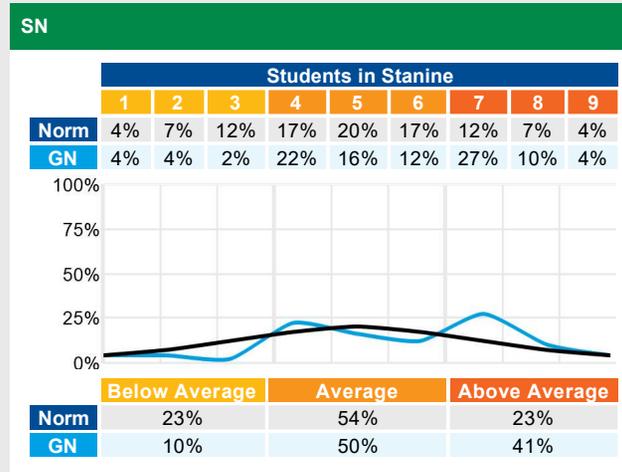
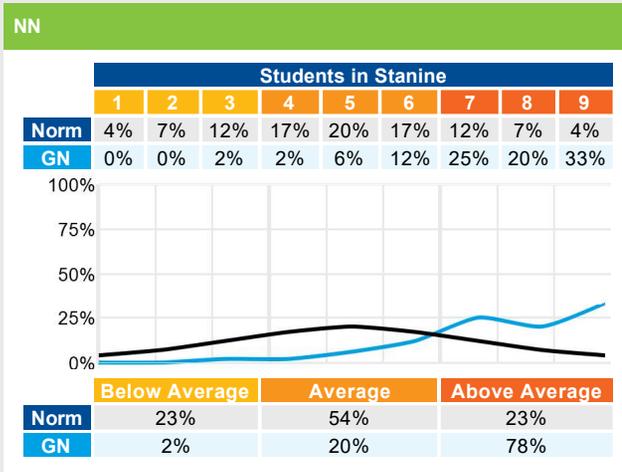
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
812	90	8	98	9	90	8	82	7
771	75	6	96	9	82	7	72	6
693	50	5	89	8	61	6	49	5
631	25	4	77	7	36	4	26	4
563	10	2	58	5	14	3	9	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	812	706	818	872
75	771	622	743	780
50	693	547	669	700
25	631	480	600	624
10	563	431	551	572

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Reading Comprehension

### Local Performance Data

Total # of Test Takers:	50
Lowest Scale Score:	449
Highest Scale Score:	872
Mean Scale Score:	651.5
Standard Deviation:	85.1

### Local Scale Scores, Percentiles, and Stanines

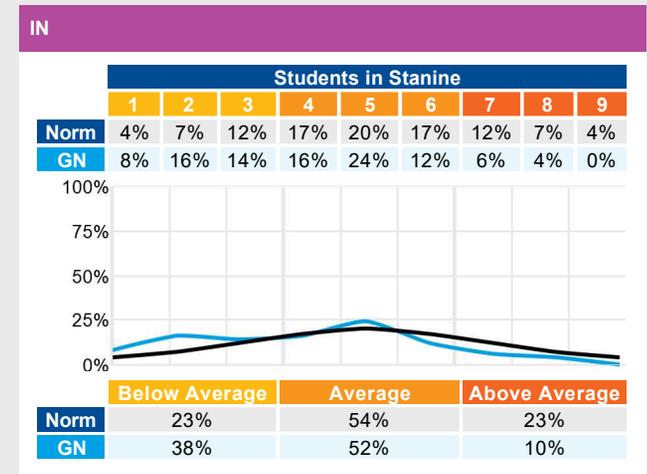
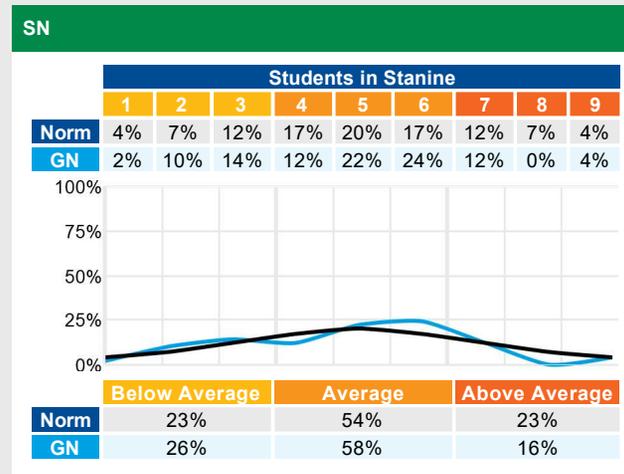
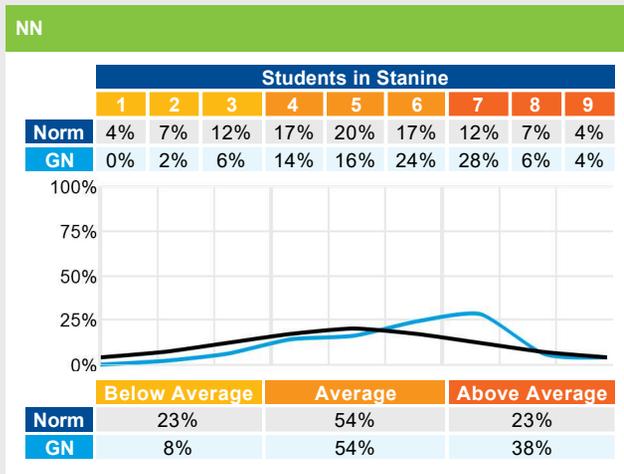
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
746	90	8	88	7	82	7	73	6
700	75	6	80	7	66	6	53	5
637	50	5	60	6	41	5	25	4
578	25	4	40	5	20	3	9	2
546	10	2	27	4	10	2	4	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	746	757	784	813
75	700	682	718	757
50	637	607	654	689
25	578	542	592	637
10	546	489	546	583

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Writing Mechanics

### Local Performance Data

Total # of Test Takers:	51
Lowest Scale Score:	528
Highest Scale Score:	889
Mean Scale Score:	652.0
Standard Deviation:	71.4

### Local Scale Scores, Percentiles, and Stanines

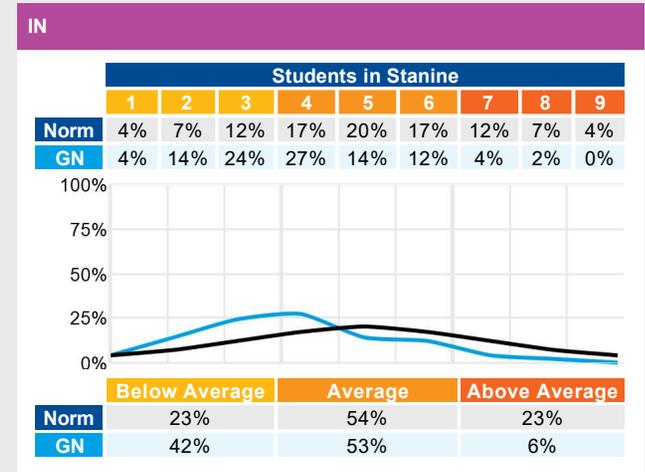
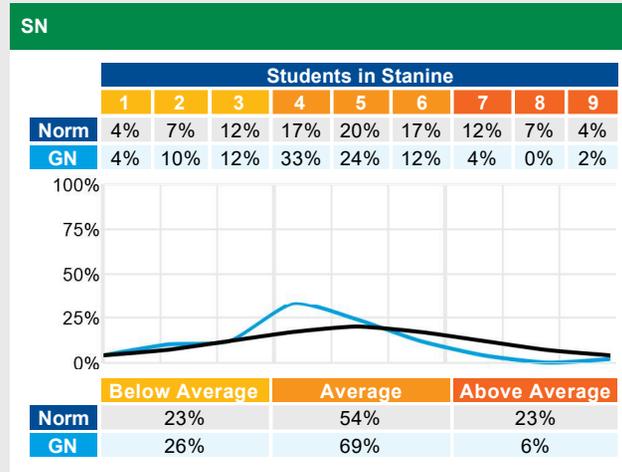
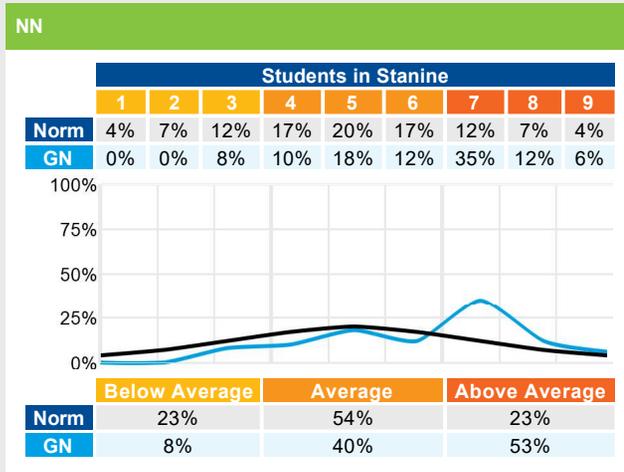
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
752	90	8	94	8	70	6	71	6
688	75	6	84	7	50	5	47	5
651	50	5	77	7	38	4	35	4
605	25	4	52	5	21	3	15	3
564	10	2	27	4	9	2	5	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	752	728	838	838
75	688	644	767	764
50	651	599	689	693
25	605	560	621	632
10	564	524	570	587

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Quantitative Reasoning

### Local Performance Data

Total # of Test Takers:	50
Lowest Scale Score:	492
Highest Scale Score:	763
Mean Scale Score:	614.7
Standard Deviation:	64.5

### Local Scale Scores, Percentiles, and Stanines

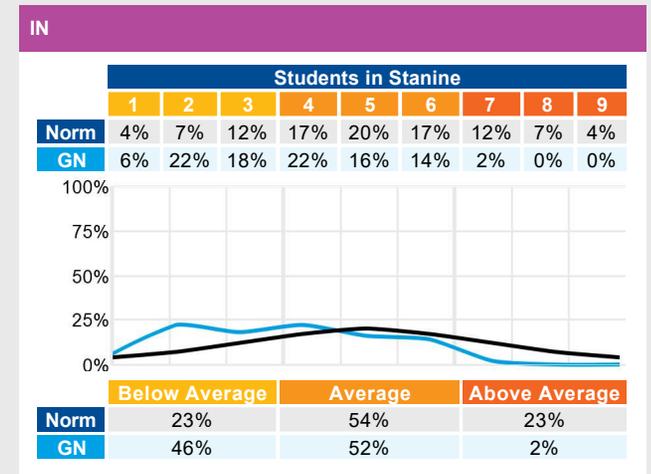
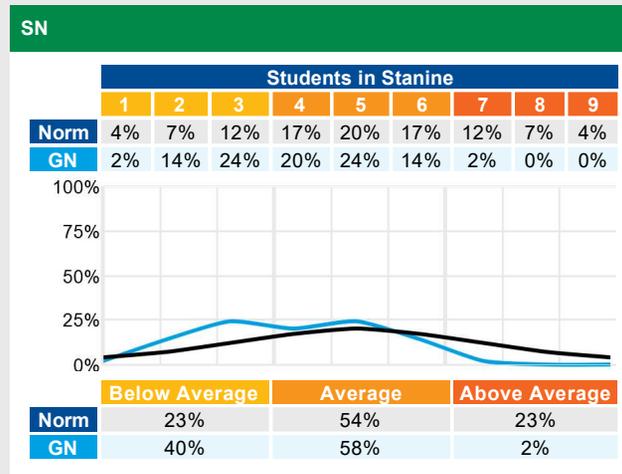
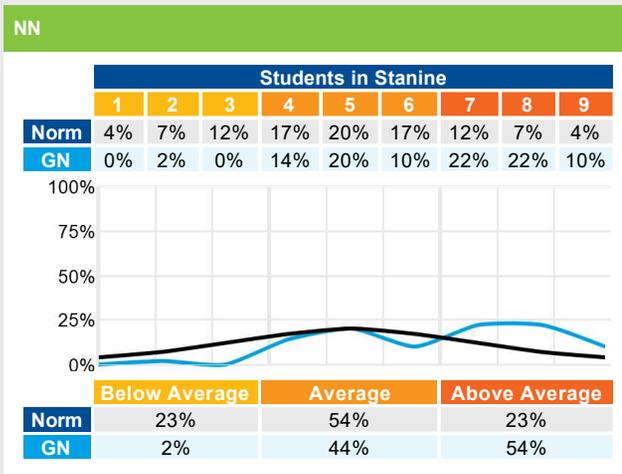
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
700	90	8	95	8	61	6	60	6
648	75	6	89	8	44	5	41	5
607	50	5	77	7	30	4	24	4
553	25	4	44	5	13	3	8	2
534	10	2	31	4	7	2	4	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	700	659	830	830
75	648	603	748	749
50	607	559	663	676
25	553	528	592	610
10	534	497	547	563

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Mathematics (Part 1 & Part 2)

### Local Performance Data

<b>Total # of Test Takers:</b>	51
<b>Lowest Scale Score:</b>	483
<b>Highest Scale Score:</b>	741
<b>Mean Scale Score:</b>	612.2
<b>Standard Deviation:</b>	60.7

### Local Scale Scores, Percentiles, and Stanines

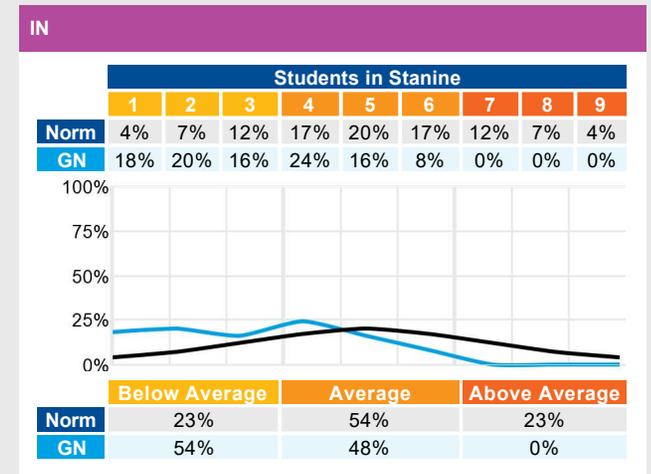
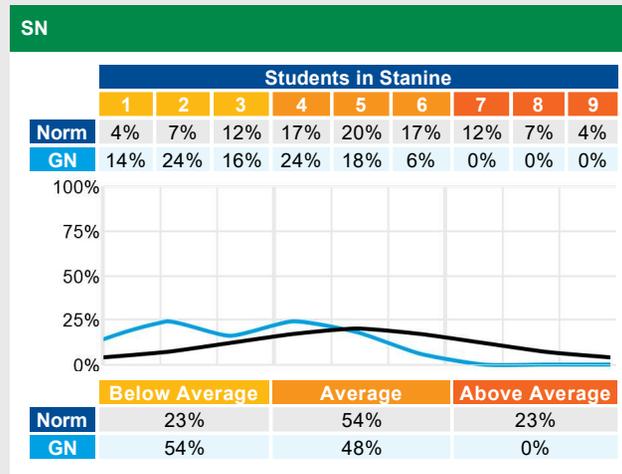
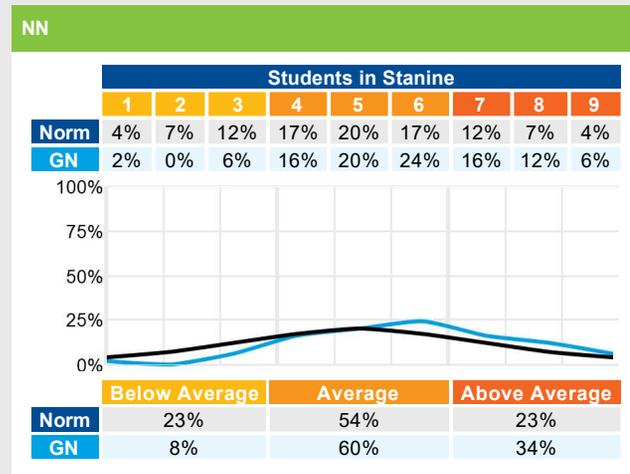
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
694	90	8	92	8	51	5	53	5
644	75	6	81	7	34	4	33	4
614	50	5	68	6	21	3	21	3
569	25	4	43	5	7	2	7	2
538	10	2	24	4	3	1	3	1

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	694	684	843	837
75	644	628	764	760
50	614	580	691	685
25	569	540	624	624
10	538	512	584	580

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Science

Local Performance Data

Total # of Test Takers:	51
Lowest Scale Score:	488
Highest Scale Score:	882
Mean Scale Score:	671.6
Standard Deviation:	84.3

Local Scale Scores, Percentiles, and Stanines

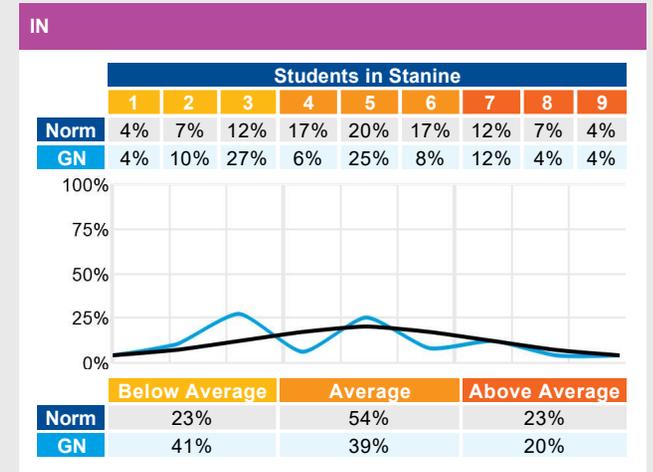
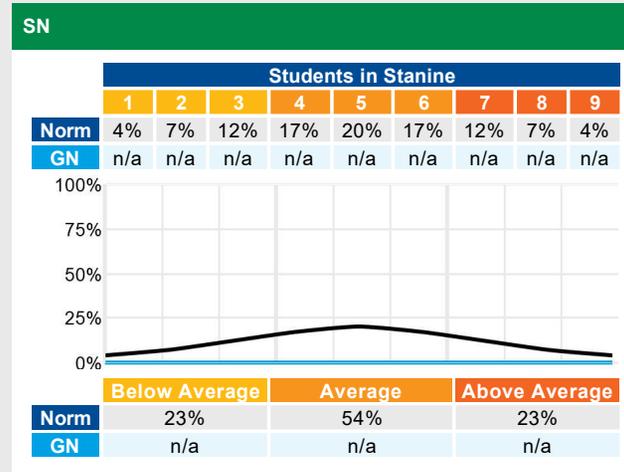
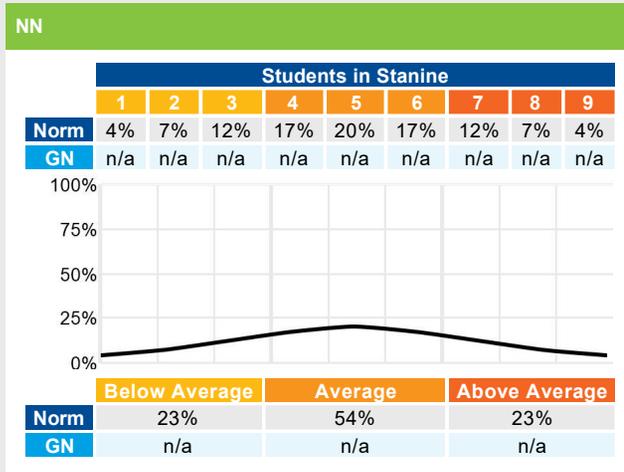
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
768	90	8	n/a	n/a	n/a	n/a	83	7
720	75	6	n/a	n/a	n/a	n/a	65	6
669	50	5	n/a	n/a	n/a	n/a	41	5
605	25	4	n/a	n/a	n/a	n/a	15	3
576	10	2	n/a	n/a	n/a	n/a	7	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	768	n/a	n/a	796
75	720	n/a	n/a	746
50	669	n/a	n/a	688
25	605	n/a	n/a	634
10	576	n/a	n/a	587

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Verbal Reasoning

Local Performance Data

Total # of Test Takers:	71
Lowest Scale Score:	497
Highest Scale Score:	1000
Mean Scale Score:	670.3
Standard Deviation:	98.7

Local Scale Scores, Percentiles, and Stanines

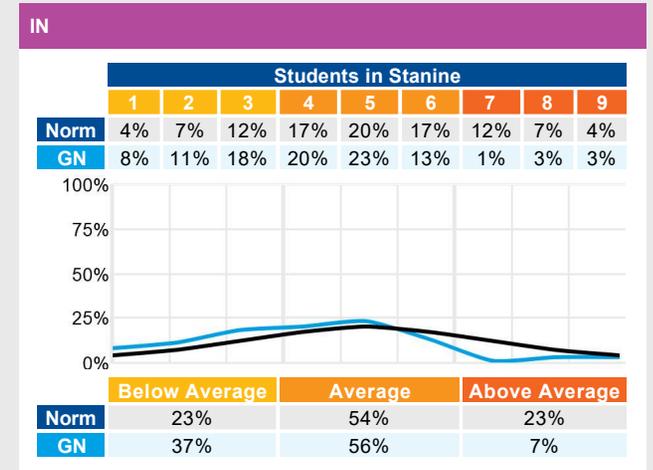
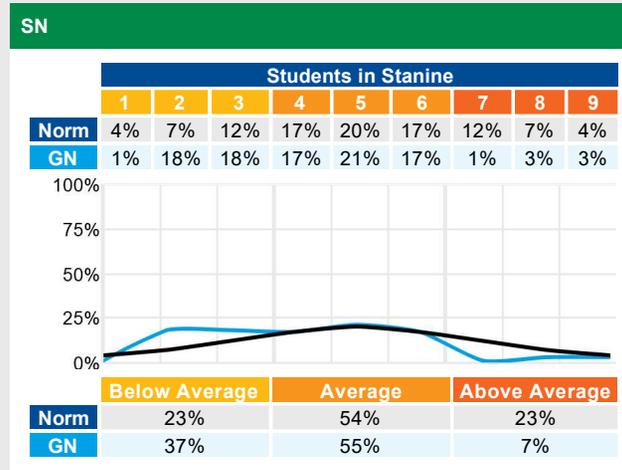
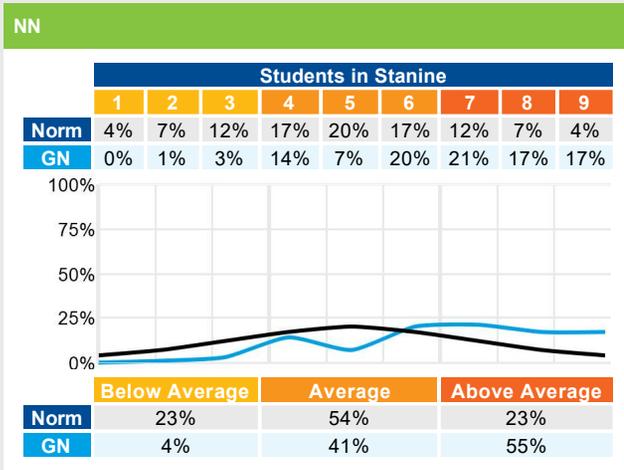
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
782	90	8	97	9	75	6	73	6
716	75	6	90	8	54	5	52	5
659	50	5	78	7	33	4	31	4
601	25	4	57	5	12	3	13	3
549	10	2	31	4	7	2	4	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	782	717	852	852
75	716	646	783	789
50	659	587	708	711
25	601	539	638	645
10	549	502	582	590

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Vocabulary

Local Performance Data

Total # of Test Takers:	71
Lowest Scale Score:	547
Highest Scale Score:	996
Mean Scale Score:	736.1
Standard Deviation:	103.1

Local Scale Scores, Percentiles, and Stanines

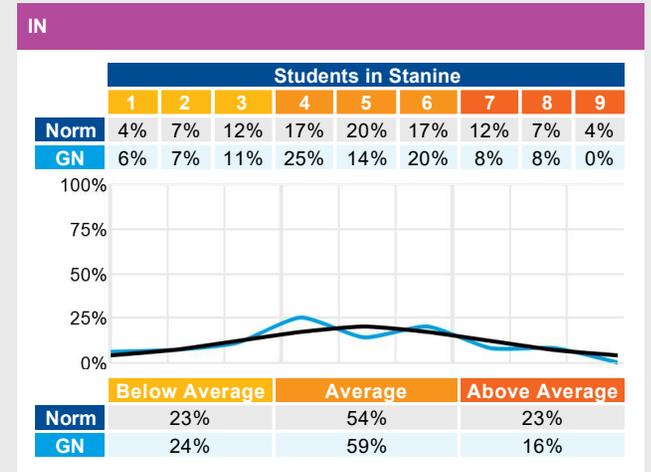
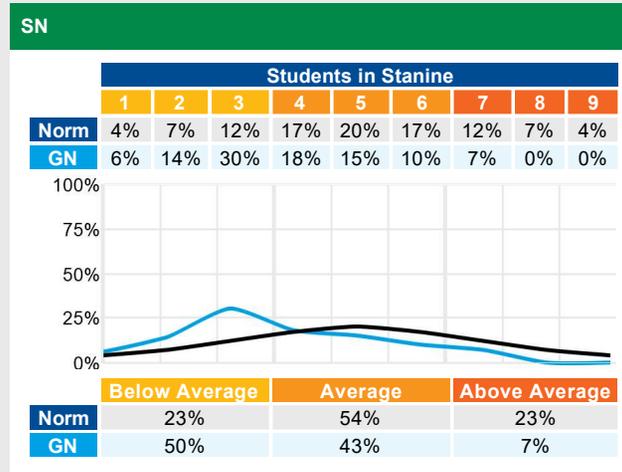
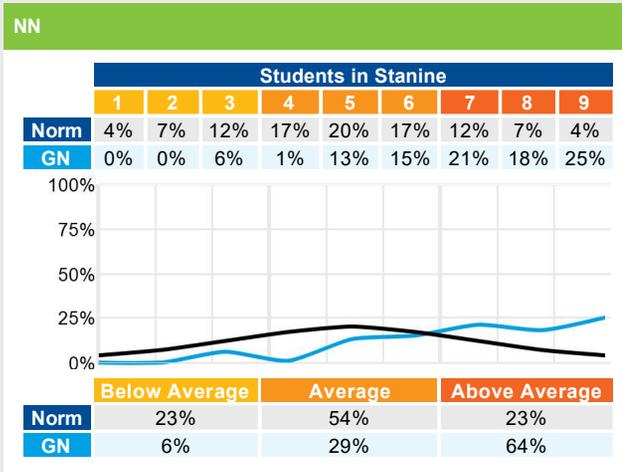
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
882	90	8	99	9	67	6	88	7
783	75	6	95	8	45	5	66	6
713	50	5	85	7	23	4	40	5
674	25	4	71	6	16	3	25	4
614	10	2	41	5	5	2	8	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	882	740	1046	916
75	783	686	940	817
50	713	632	797	739
25	674	578	725	676
10	614	527	658	623

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Reading Comprehension

### Local Performance Data

Total # of Test Takers:	72
Lowest Scale Score:	499
Highest Scale Score:	990
Mean Scale Score:	677.4
Standard Deviation:	106.7

### Local Scale Scores, Percentiles, and Stanines

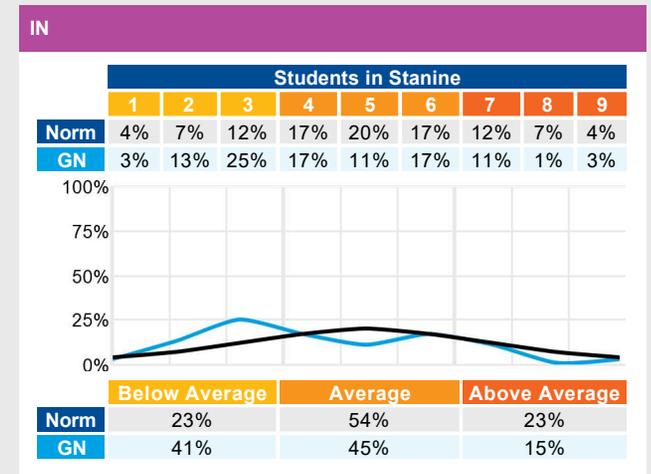
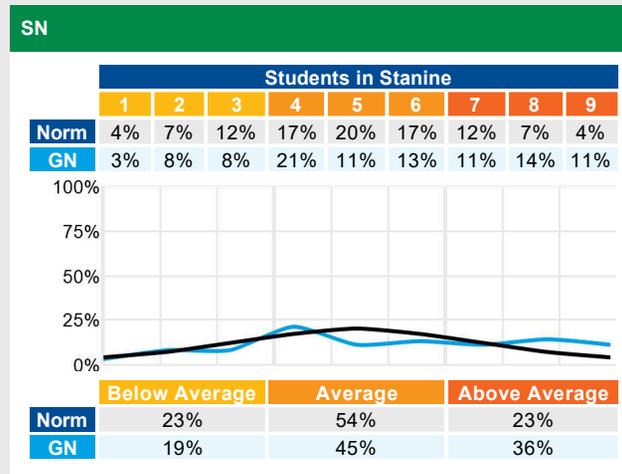
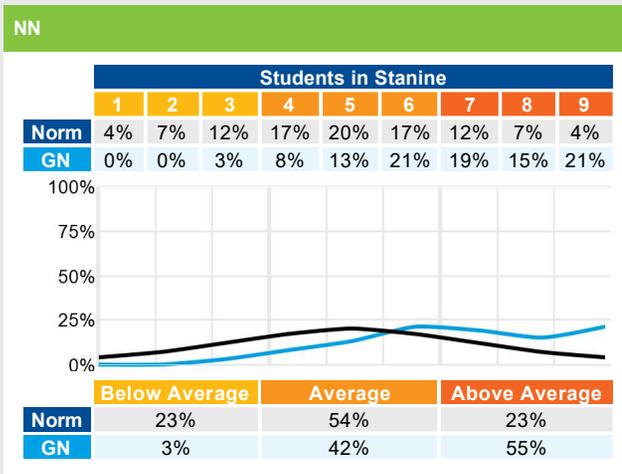
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
822	90	8	98	9	97	9	86	7
741	75	6	92	8	85	7	63	6
657	50	5	78	7	57	5	36	4
602	25	4	60	6	33	4	17	3
549	10	2	37	4	8	2	7	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	822	721	755	858
75	741	651	702	774
50	657	579	644	698
25	602	523	587	629
10	549	462	553	573

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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**KEY:**

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**GN** = Local Grade Norm **CN** = Local Class Norm **DN** = Local District Norm **NN** = National Norm **SN** = Suburban Norm **IN** = Independent Norm

Writing Mechanics

Local Performance Data

Total # of Test Takers:	71
Lowest Scale Score:	470
Highest Scale Score:	915
Mean Scale Score:	671.1
Standard Deviation:	84.6

Local Scale Scores, Percentiles, and Stanines

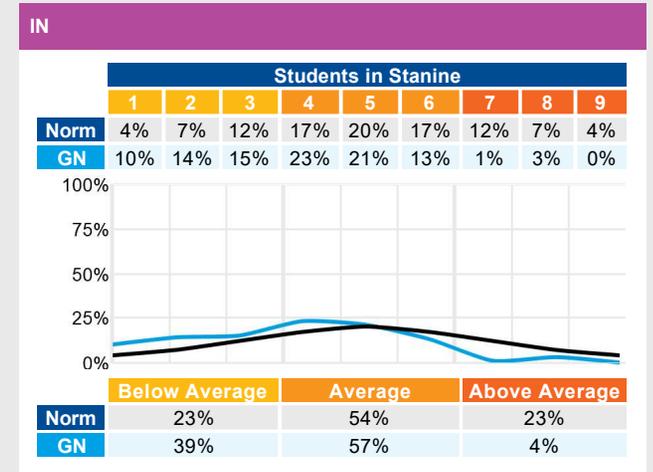
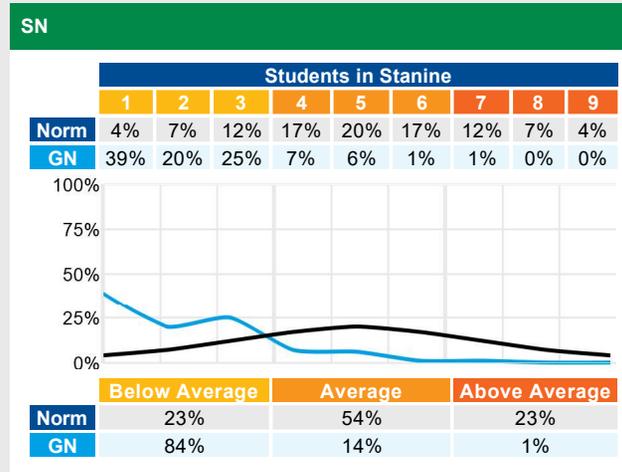
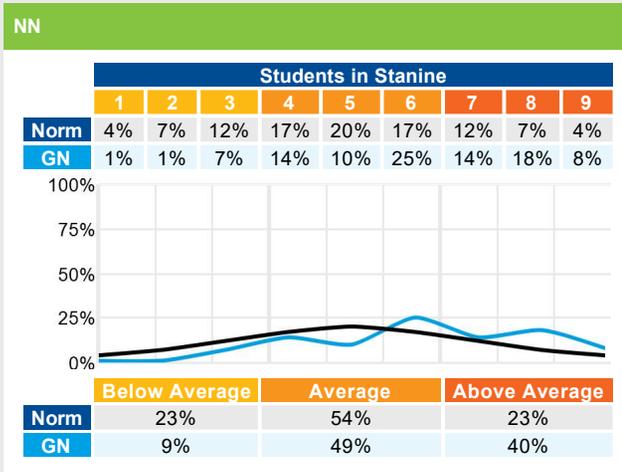
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
788	90	8	95	8	39	4	72	6
734	75	6	89	8	15	3	56	5
659	50	5	69	6	6	2	26	4
612	25	4	44	5	2	1	11	3
557	10	2	20	3	2	1	2	1

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	788	747	940	882
75	734	676	864	799
50	659	622	812	722
25	612	568	755	657
10	557	524	686	609

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

## Quantitative Reasoning

### Local Performance Data

Total # of Test Takers:	72
Lowest Scale Score:	511
Highest Scale Score:	873
Mean Scale Score:	656.3
Standard Deviation:	72.6

### Local Scale Scores, Percentiles, and Stanines

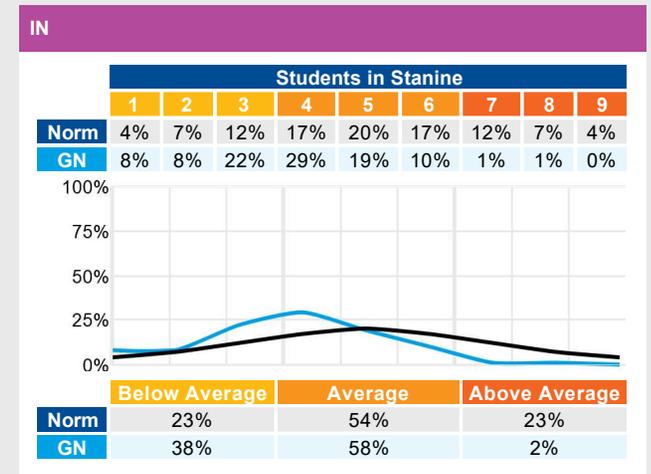
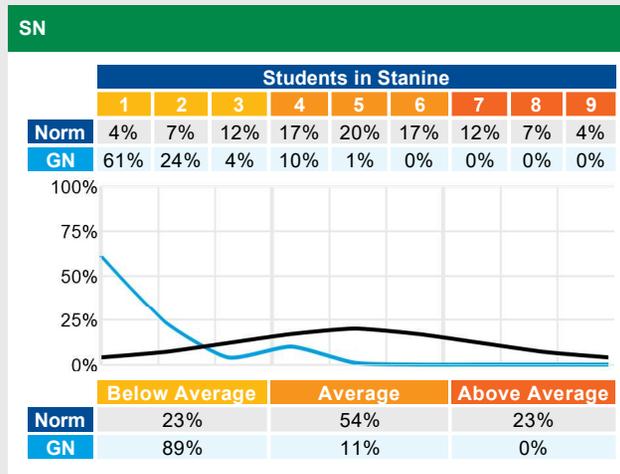
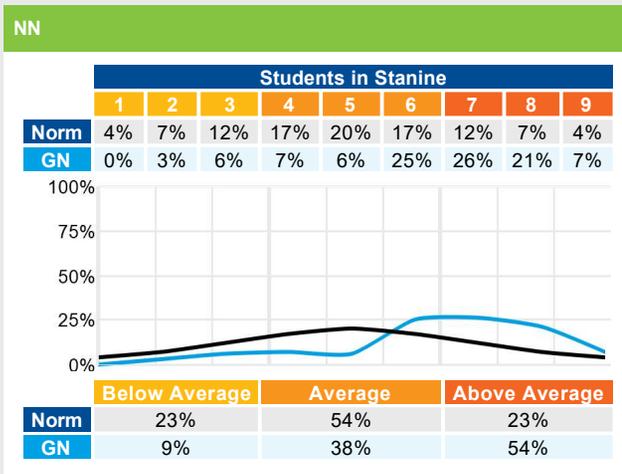
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
767	90	8	95	8	23	4	67	6
701	75	6	90	8	5	2	47	5
647	50	5	79	7	2	1	27	4
608	25	4	60	6	2	1	14	3
565	10	2	29	4	2	1	4	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	767	713	1028	883
75	701	638	979	797
50	647	596	887	713
25	608	561	775	643
10	565	536	722	597

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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**Mathematics (Part 1 & Part 2)**

Local Performance Data

Total # of Test Takers:	70
Lowest Scale Score:	504
Highest Scale Score:	836
Mean Scale Score:	654.3
Standard Deviation:	78.9

Local Scale Scores, Percentiles, and Stanines

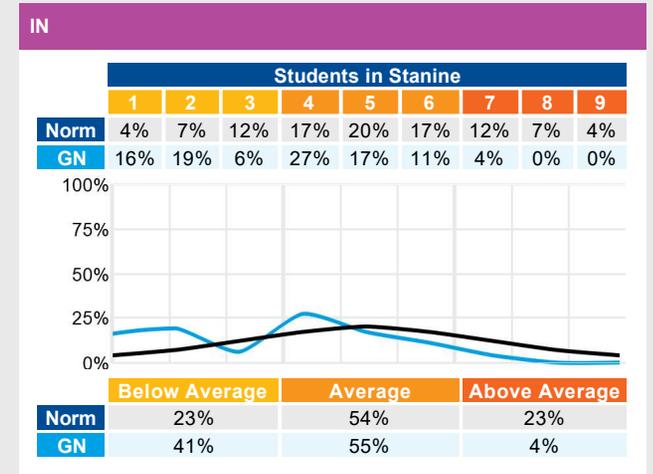
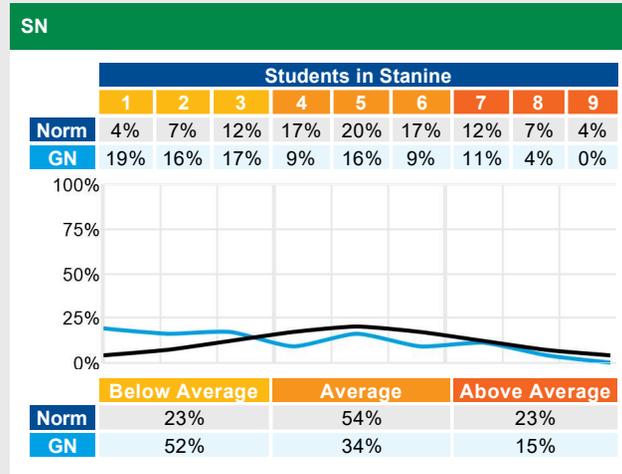
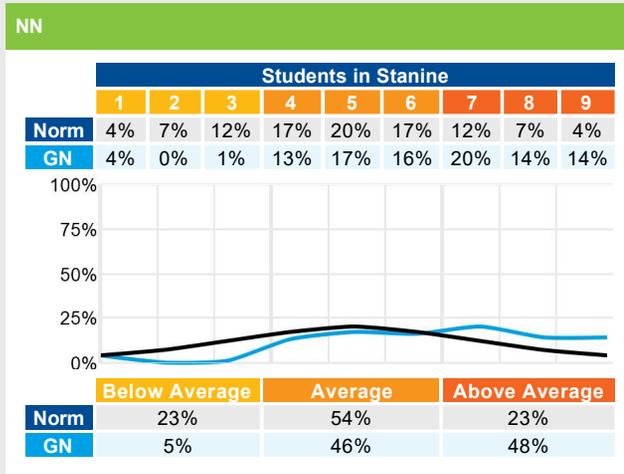
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
767	90	8	96	9	87	7	69	6
709	75	6	90	8	59	5	50	5
646	50	5	76	6	21	3	26	4
592	25	4	48	5	8	2	8	2
560	10	2	24	4	2	1	2	1

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	767	709	803	884
75	709	645	732	792
50	646	596	685	710
25	592	562	657	645
10	560	539	606	600

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

Science

Local Performance Data

Total # of Test Takers:	72
Lowest Scale Score:	500
Highest Scale Score:	930
Mean Scale Score:	698.0
Standard Deviation:	85.7

Local Scale Scores, Percentiles, and Stanines

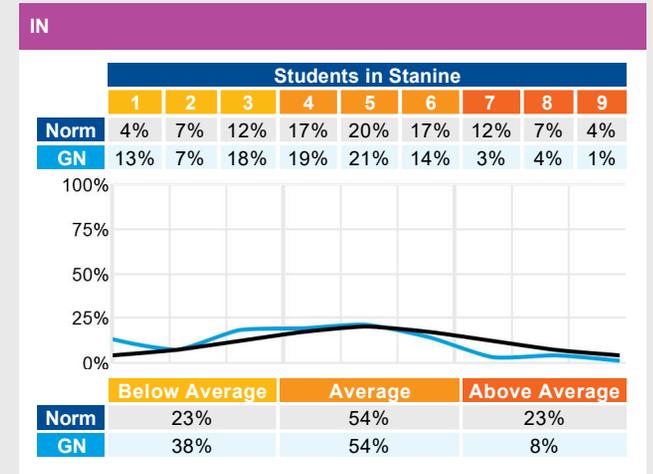
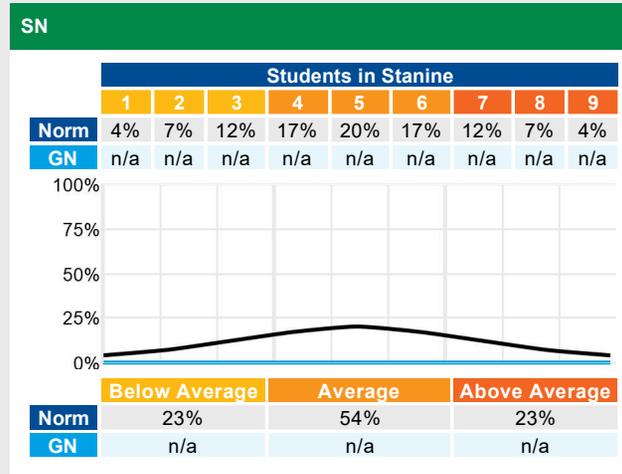
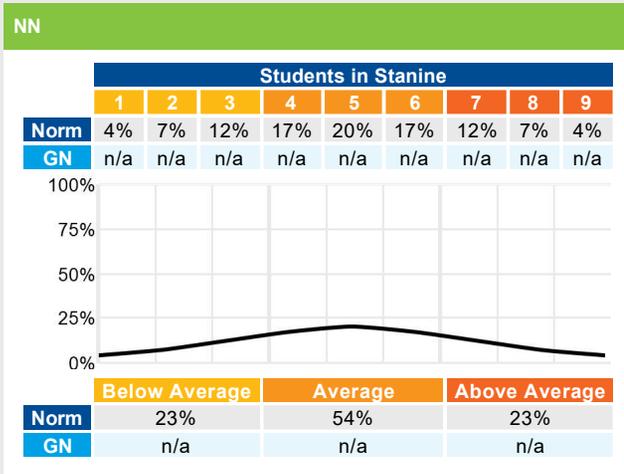
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
804	90	8	n/a	n/a	n/a	n/a	76	6
752	75	6	n/a	n/a	n/a	n/a	57	5
698	50	5	n/a	n/a	n/a	n/a	35	4
629	25	4	n/a	n/a	n/a	n/a	12	3
582	10	2	n/a	n/a	n/a	n/a	3	1

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	804	n/a	n/a	864
75	752	n/a	n/a	802
50	698	n/a	n/a	738
25	629	n/a	n/a	671
10	582	n/a	n/a	627

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Verbal Reasoning

Local Performance Data

Total # of Test Takers:	55
Lowest Scale Score:	506
Highest Scale Score:	989
Mean Scale Score:	705.6
Standard Deviation:	116.1

Local Scale Scores, Percentiles, and Stanines

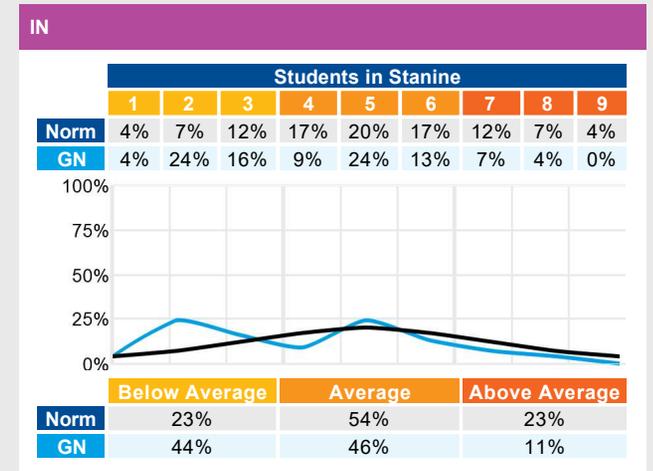
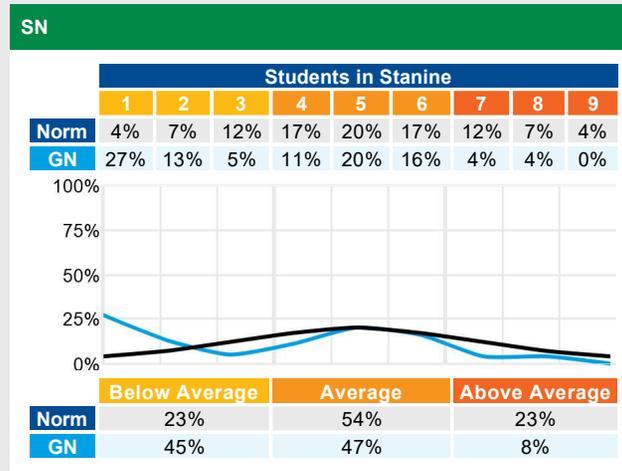
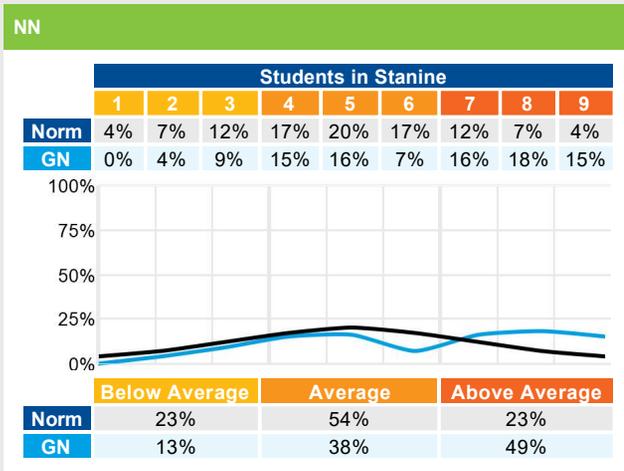
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
857	90	8	97	9	74	6	79	7
769	75	6	89	8	50	5	55	5
701	50	5	70	6	25	4	32	4
595	25	4	29	4	2	1	9	2
565	10	2	17	3	2	1	5	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	857	781	986	944
75	769	708	880	846
50	701	648	770	757
25	595	585	703	675
10	565	543	646	607

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Reading Comprehension

### Local Performance Data

<b>Total # of Test Takers:</b>	74
<b>Lowest Scale Score:</b>	410
<b>Highest Scale Score:</b>	1100
<b>Mean Scale Score:</b>	681.6
<b>Standard Deviation:</b>	145.2

### Local Scale Scores, Percentiles, and Stanines

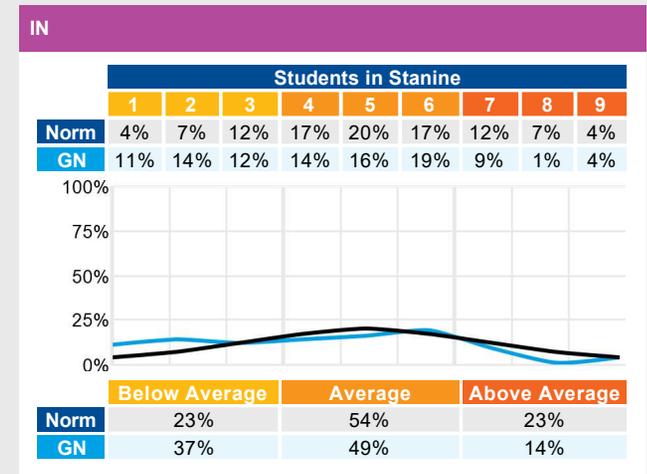
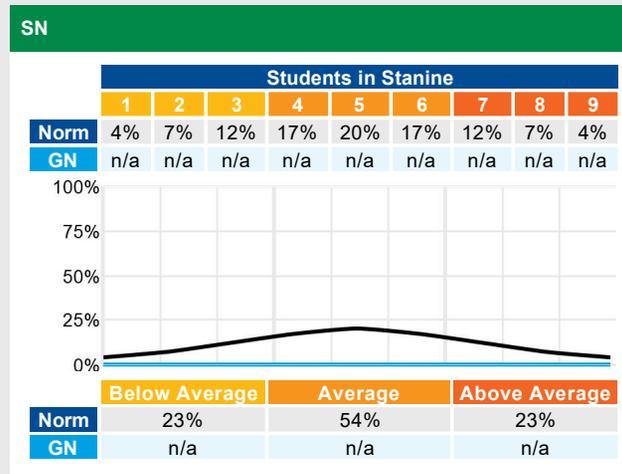
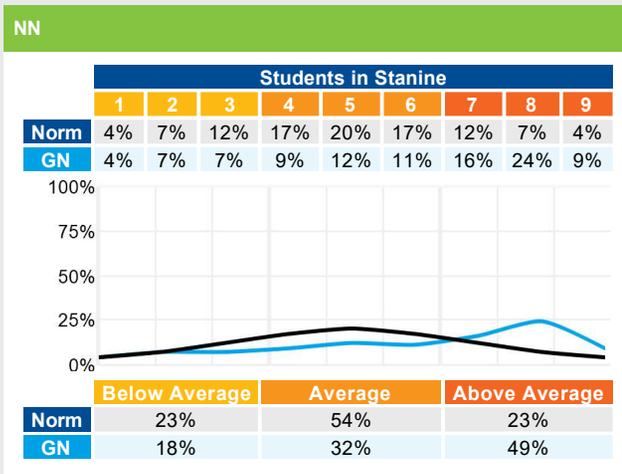
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
840	90	8	94	8	n/a	n/a	79	7
785	75	6	90	8	n/a	n/a	69	6
678	50	5	73	6	n/a	n/a	38	4
568	25	4	31	4	n/a	n/a	10	2
491	10	2	7	2	n/a	n/a	3	1

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	840	786	n/a	923
75	785	689	n/a	816
50	678	610	n/a	716
25	568	549	n/a	633
10	491	503	n/a	569

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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## Writing Mechanics

### Local Performance Data

Total # of Test Takers:	72
Lowest Scale Score:	498
Highest Scale Score:	1003
Mean Scale Score:	690.0
Standard Deviation:	109.6

### Local Scale Scores, Percentiles, and Stanines

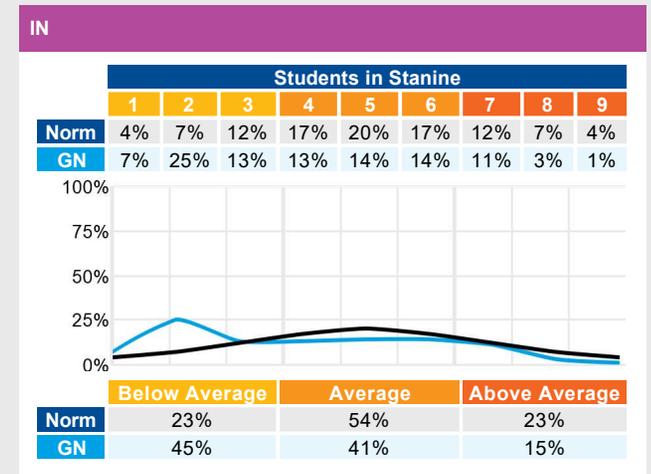
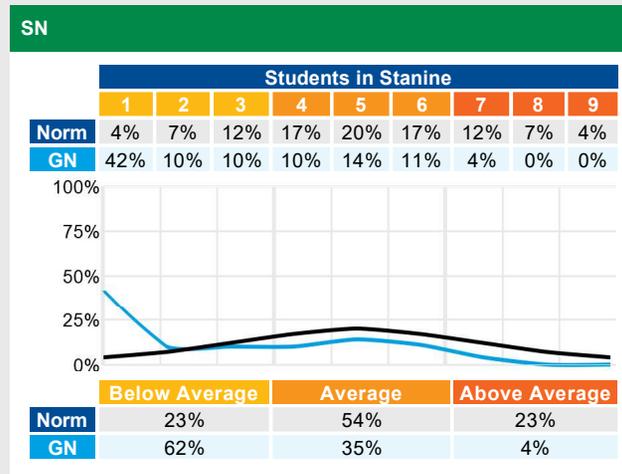
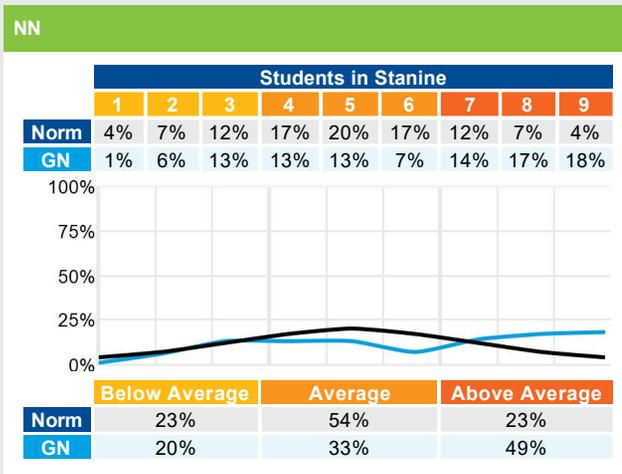
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
848	90	8	98	9	65	6	81	7
763	75	6	92	8	40	5	60	6
673	50	5	72	6	8	2	31	4
595	25	4	28	4	2	1	9	2
566	10	2	14	3	2	1	4	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	848	748	1041	918
75	763	681	888	823
50	673	634	799	733
25	595	591	726	659
10	566	557	680	607

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

**Mathematics (Part 1 & Part 2)**

Local Performance Data

<b>Total # of Test Takers:</b>	72
<b>Lowest Scale Score:</b>	500
<b>Highest Scale Score:</b>	1002
<b>Mean Scale Score:</b>	658.2
<b>Standard Deviation:</b>	106.1

Local Scale Scores, Percentiles, and Stanines

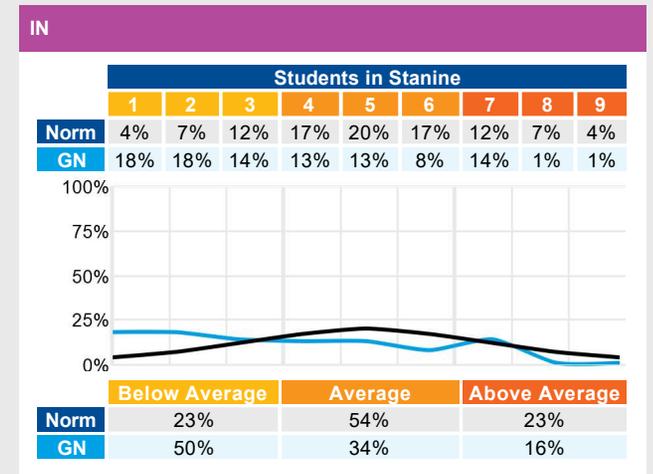
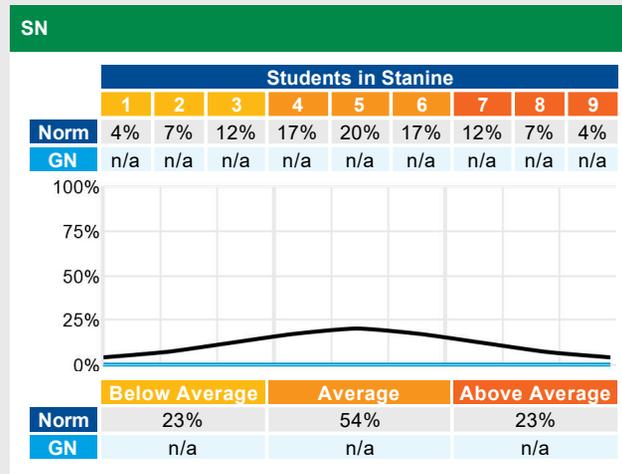
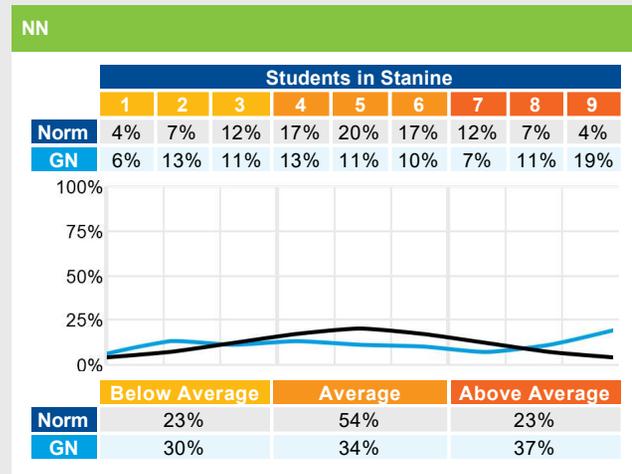
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
807	90	8	98	9	n/a	n/a	80	7
722	75	6	91	8	n/a	n/a	58	5
629	50	5	51	5	n/a	n/a	22	3
567	25	4	16	3	n/a	n/a	5	2
542	10	2	7	2	n/a	n/a	2	1

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	807	719	n/a	881
75	722	668	n/a	784
50	629	628	n/a	701
25	567	585	n/a	636
10	542	556	n/a	592

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

Science

Local Performance Data

Total # of Test Takers:	72
Lowest Scale Score:	556
Highest Scale Score:	945
Mean Scale Score:	717.6
Standard Deviation:	84.2

Local Scale Scores, Percentiles, and Stanines

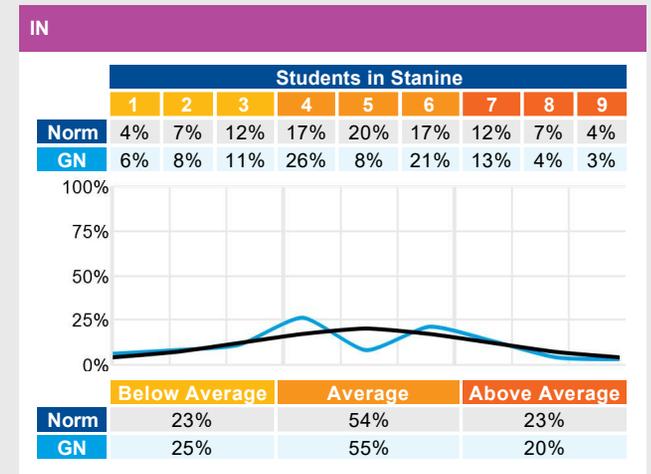
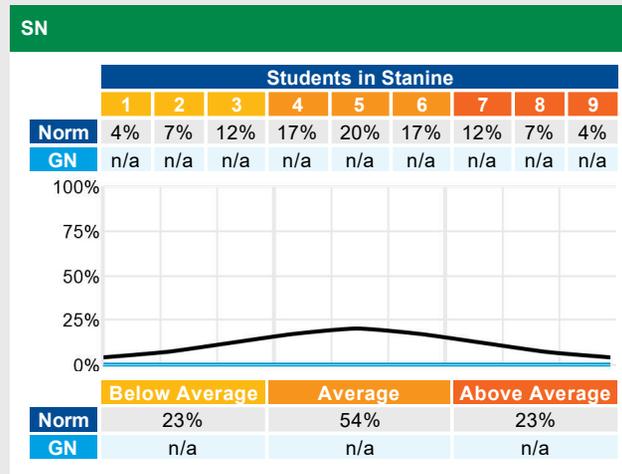
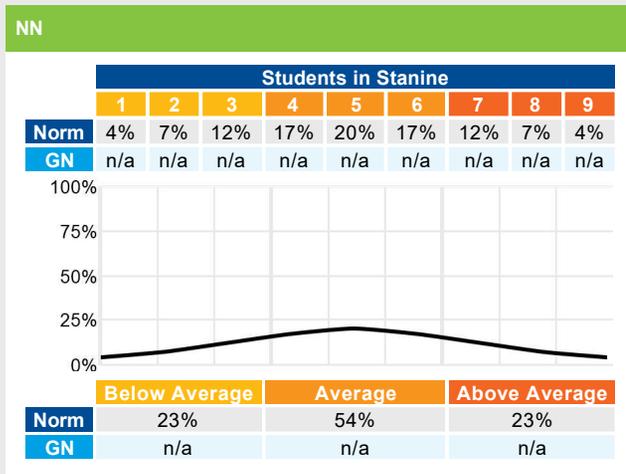
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
836	90	8	n/a	n/a	n/a	n/a	86	7
789	75	6	n/a	n/a	n/a	n/a	73	6
696	50	5	n/a	n/a	n/a	n/a	38	4
644	25	4	n/a	n/a	n/a	n/a	16	3
613	10	2	n/a	n/a	n/a	n/a	8	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	836	n/a	n/a	856
75	789	n/a	n/a	793
50	696	n/a	n/a	722
25	644	n/a	n/a	670
10	613	n/a	n/a	625

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

Verbal Reasoning

Local Performance Data

Total # of Test Takers:	69
Lowest Scale Score:	400
Highest Scale Score:	1150
Mean Scale Score:	667.3
Standard Deviation:	134.9

Local Scale Scores, Percentiles, and Stanines

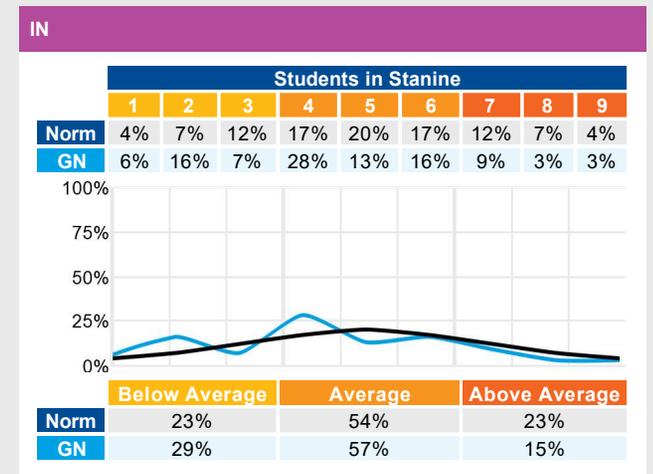
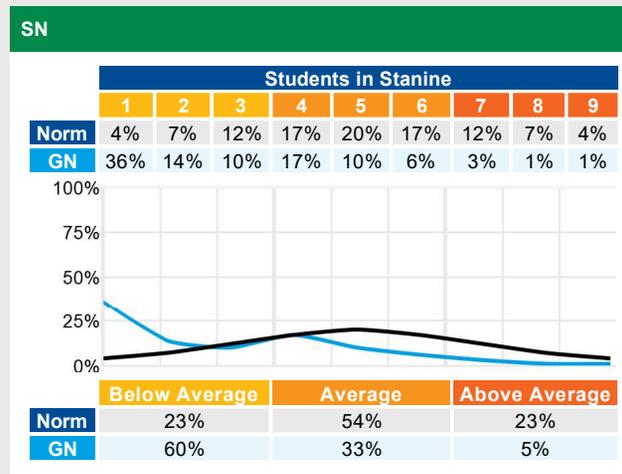
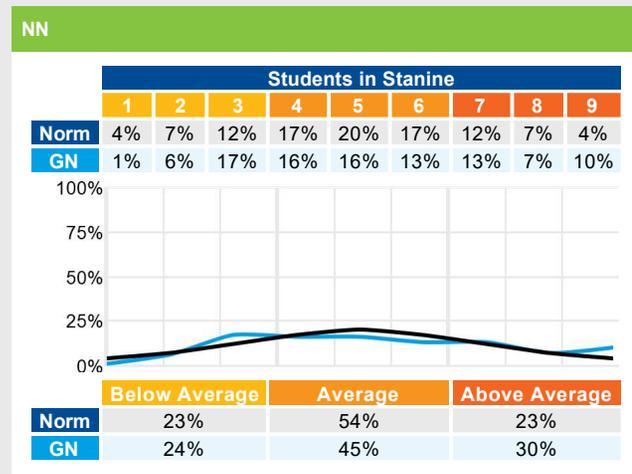
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
827	90	8	95	8	64	6	84	7
744	75	6	83	7	38	4	65	6
642	50	5	49	5	9	2	35	4
557	25	4	21	3	2	1	12	3
524	10	2	13	3	2	1	6	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	827	787	1037	893
75	744	715	891	791
50	642	644	789	695
25	557	570	699	607
10	524	506	645	549

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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KEY:

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 GN = Local Grade Norm CN = Local Class Norm DN = Local District Norm NN = National Norm SN = Suburban Norm IN = Independent Norm

## Reading Comprehension

### Local Performance Data

<b>Total # of Test Takers:</b>	71
<b>Lowest Scale Score:</b>	400
<b>Highest Scale Score:</b>	1104
<b>Mean Scale Score:</b>	664.8
<b>Standard Deviation:</b>	152.3

### Local Scale Scores, Percentiles, and Stanines

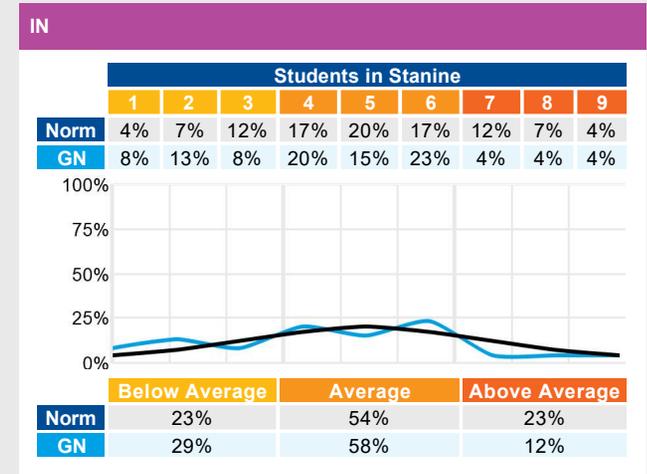
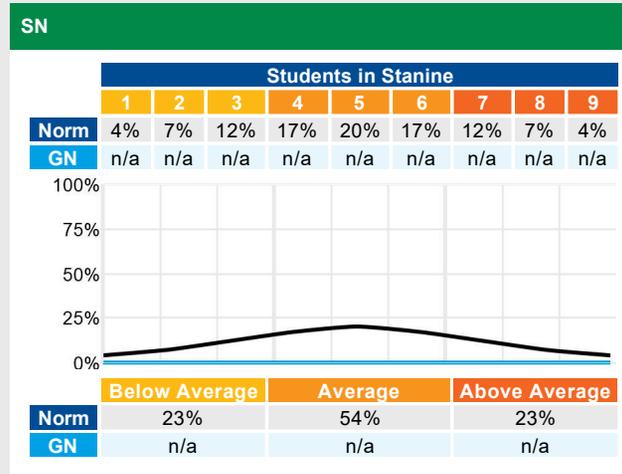
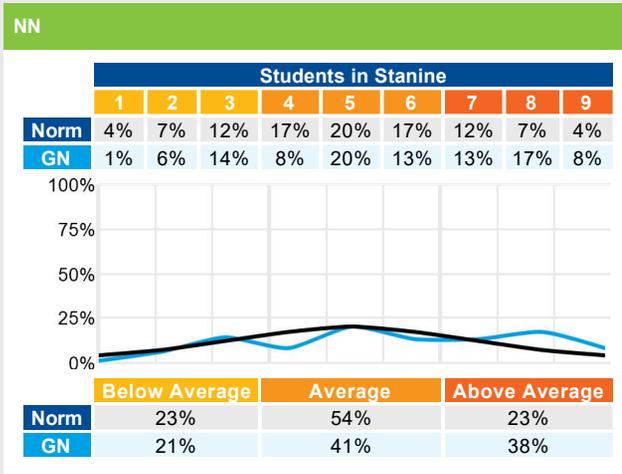
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
828	90	8	95	8	n/a	n/a	82	7
741	75	6	86	7	n/a	n/a	65	6
660	50	5	61	6	n/a	n/a	43	5
548	25	4	31	4	n/a	n/a	16	3
470	10	2	15	3	n/a	n/a	5	2

### Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	828	771	n/a	884
75	741	699	n/a	798
50	660	623	n/a	691
25	548	526	n/a	598
10	470	446	n/a	510

### Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Writing Mechanics

Local Performance Data

Total # of Test Takers:	70
Lowest Scale Score:	522
Highest Scale Score:	1100
Mean Scale Score:	684.9
Standard Deviation:	98.4

Local Scale Scores, Percentiles, and Stanines

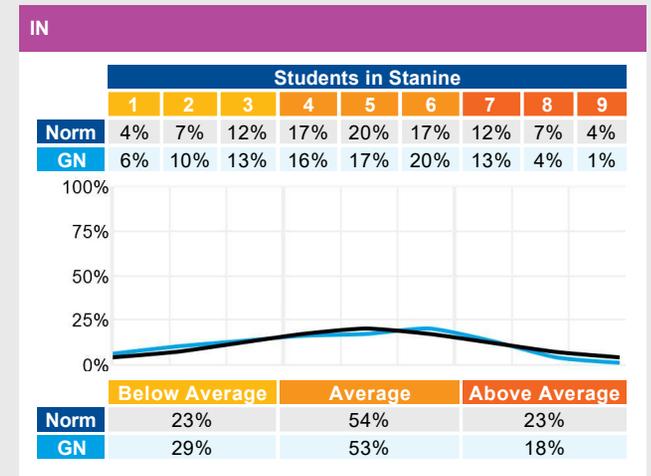
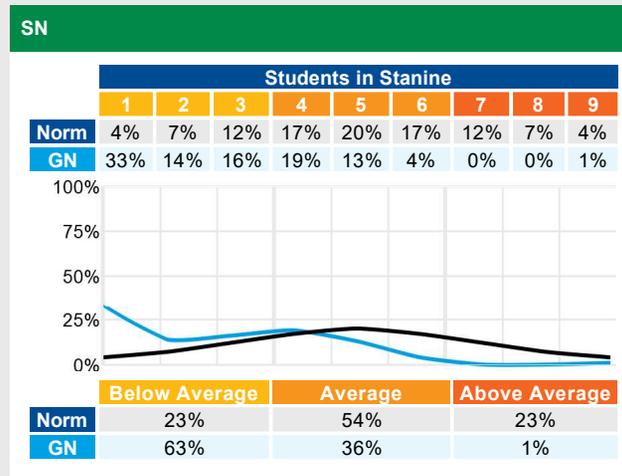
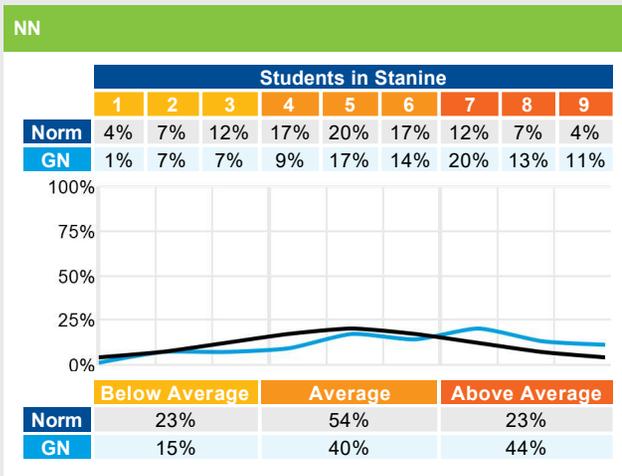
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
804	90	8	96	9	50	5	85	7
732	75	6	88	7	28	4	69	6
678	50	5	71	6	11	3	48	5
621	25	4	42	5	2	1	22	3
565	10	2	12	3	2	1	6	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	804	755	1043	845
75	732	687	920	757
50	678	636	806	686
25	621	595	717	628
10	565	556	675	584

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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**Mathematics (Part 1 & Part 2)**

Local Performance Data

Total # of Test Takers:	70
Lowest Scale Score:	541
Highest Scale Score:	1123
Mean Scale Score:	690.6
Standard Deviation:	113.9

Local Scale Scores, Percentiles, and Stanines

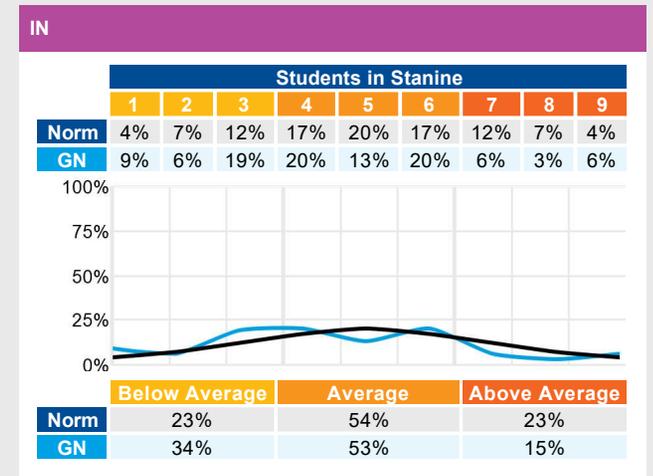
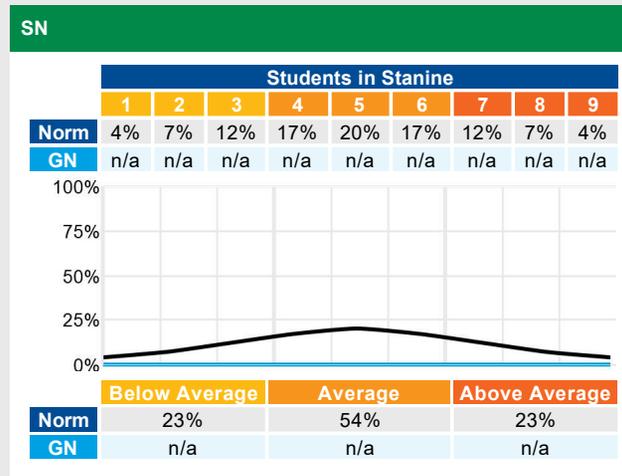
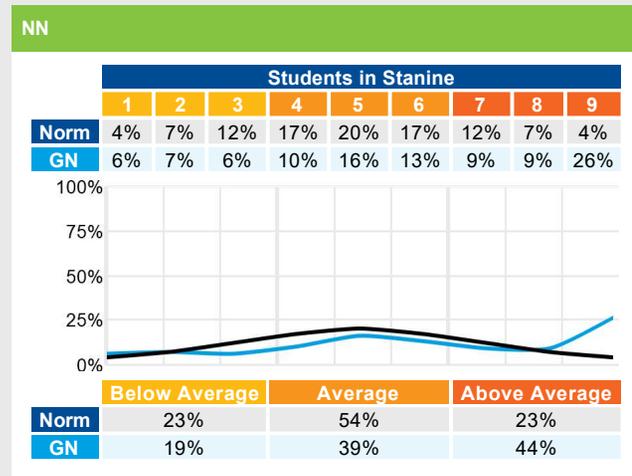
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
828	90	8	99	9	n/a	n/a	87	7
737	75	6	94	8	n/a	n/a	67	6
663	50	5	70	6	n/a	n/a	38	4
610	25	4	31	4	n/a	n/a	17	3
569	10	2	7	2	n/a	n/a	6	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	828	713	n/a	857
75	737	675	n/a	768
50	663	636	n/a	689
25	610	607	n/a	632
10	569	577	n/a	591

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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Science

Local Performance Data

Total # of Test Takers:	70
Lowest Scale Score:	529
Highest Scale Score:	945
Mean Scale Score:	732.6
Standard Deviation:	93.7

Local Scale Scores, Percentiles, and Stanines

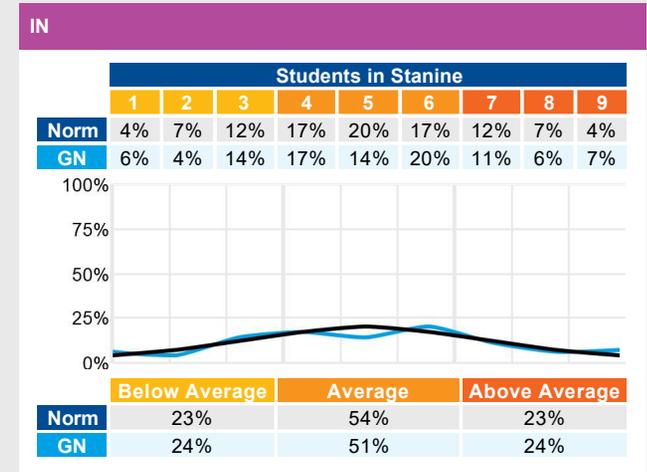
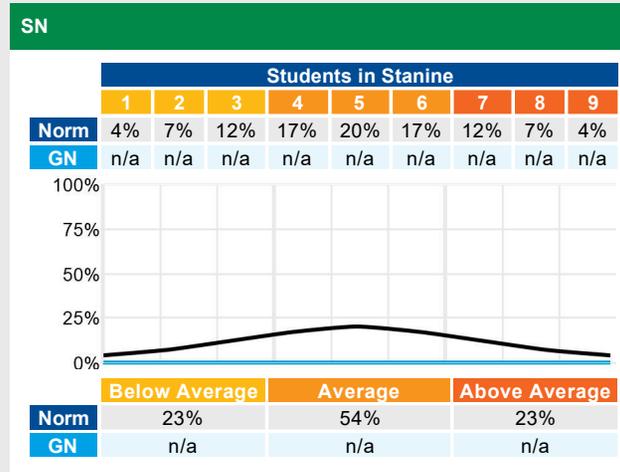
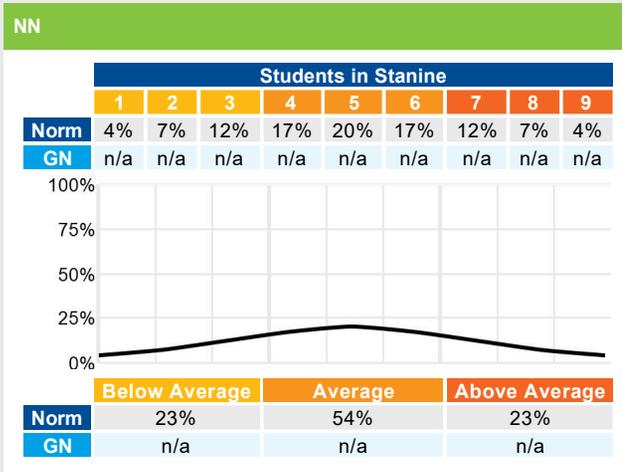
Scale Score	GN		NN		SN		IN	
	%ile	Stanine	%ile	Stanine	%ile	Stanine	%ile	Stanine
862	90	8	n/a	n/a	n/a	n/a	92	8
789	75	6	n/a	n/a	n/a	n/a	73	6
733	50	5	n/a	n/a	n/a	n/a	53	5
665	25	4	n/a	n/a	n/a	n/a	23	4
624	10	2	n/a	n/a	n/a	n/a	10	2

Scale Scores at Percentile Ranks

%ile	Scale Score			
	GN	NN	SN	IN
90	862	n/a	n/a	856
75	789	n/a	n/a	793
50	733	n/a	n/a	722
25	665	n/a	n/a	670
10	624	n/a	n/a	625

Local Performance Compared to Norm Group Stanines

The graphs below show the percentage of your students by stanine in each of three norm groups: National, Suburban, and Independent Schools. Stanines are a way of grouping students with similar percentile ranks into nine categories of performance. In general, students are performing below average in stanines 1-3, average in stanines 4-6, and above average in stanines 7-9. For reference purposes, the graphs also include the percentage of all students in each norm group by stanine.



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**INDEPENDENT ACCOUNTANTS' REPORT  
ON APPLYING AGREED-UPON PROCEDURES**

Mr. John Hurd, Finance Director  
Ben Lippen School  
7401 Monticello Road  
Columbia, South Carolina 29203

We have performed the procedures enumerated in the Appendix, which were agreed to by the management of Ben Lippen School, on evaluating the compliance of Ben Lippen School with the requirements of the Educational Credit for Exceptional Needs Children Program for the year ended June 30, 2019. Ben Lippen School's management is responsible for compliance with the requirements of the Educational Credit for Exceptional Needs Children Program. The sufficiency of these procedures is solely the responsibility of Ben Lippen School Management. Consequently, we make no representation regarding the sufficiency of the procedures described in the Appendix for the purpose for which this report has been requested or for any other purpose.

The procedures and associated findings are as reported in the Appendix.

This agreed-upon procedures engagement was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants. We were not engaged to and did not conduct an examination or review, the objective of which would be the expression of an opinion or conclusion, respectively, on the compliance of Ben Lippen School with the requirements of the Educational Credit for Exceptional Needs Children Program for the year ended June 30, 2019. Accordingly, we do not express such an opinion or conclusion. Had we performed additional procedures, other matters might have come to our attention that would have been reported to you.

This report is intended solely for the information and use of Ben Lippen School management and the South Carolina Education Oversight Committee and is not intended to be and should not be used by anyone other than Ben Lippen School management and the South Carolina Education Oversight Committee.

*Capin Crouse LLP*

Capin Crouse LLP  
Columbia, South Carolina  
November 15, 2019

**BEN LIPPEN SCHOOL  
YEAR ENDED JUNE 30, 2019**

**APPENDIX**

**AGREED-UPON PROCEDURES AND ASSOCIATED FINDINGS**

- 1) **Procedure:** We obtained documentation from Ben Lippen School to verify that all grants received under the Educational Credit for Exceptional Needs Children Program in 2018-2019 were for eligible children enrolled in the school.

**Findings:** No exceptions were noted as a result of our procedures.

- 2) **Procedure:** We obtained documentation from Ben Lippen School to document the total amount of each grant per child from Exceptional SC.

**Findings:** We noted that the total grant payments per Exceptional SC did not agree to all of the grants applied to the student accounts by Ben Lippen School. We noted exceptions in the total amount of the grant per child for 19 students. The total amount of grants per child documented by Ben Lippen School exceeded the amount of grants per child according to Exceptional SC by \$2,200.50.

- 3) **Procedure:** We obtained documentation from Ben Lippen School to document that no grant exceeded \$11,000 during school year 2018-2019.

**Findings:** No exceptions were noted as a result of our procedures.

- 4) Ben Lippen School returned a prorated amount of the grant to the Exceptional SC if any student withdrew during the school year.

**Findings:** Per Ben Lippen School management representation, no grant recipients withdrew during the school year.

- 5) The total amount of each grant was used for tuition which is defined as “the total amount of money charged for the cost of a qualifying student to attend an independent school including, but not limited to, fees for attending the school and school-related transportation.”

**Findings:** The grants applied to the student accounts by Ben Lippen School were used for tuition, as defined above; however, Ben Lippen School had a balance of \$6,463.75 in grants from Exceptional SC for the year ended June 30, 2019 that had not been applied to student accounts for tuition.