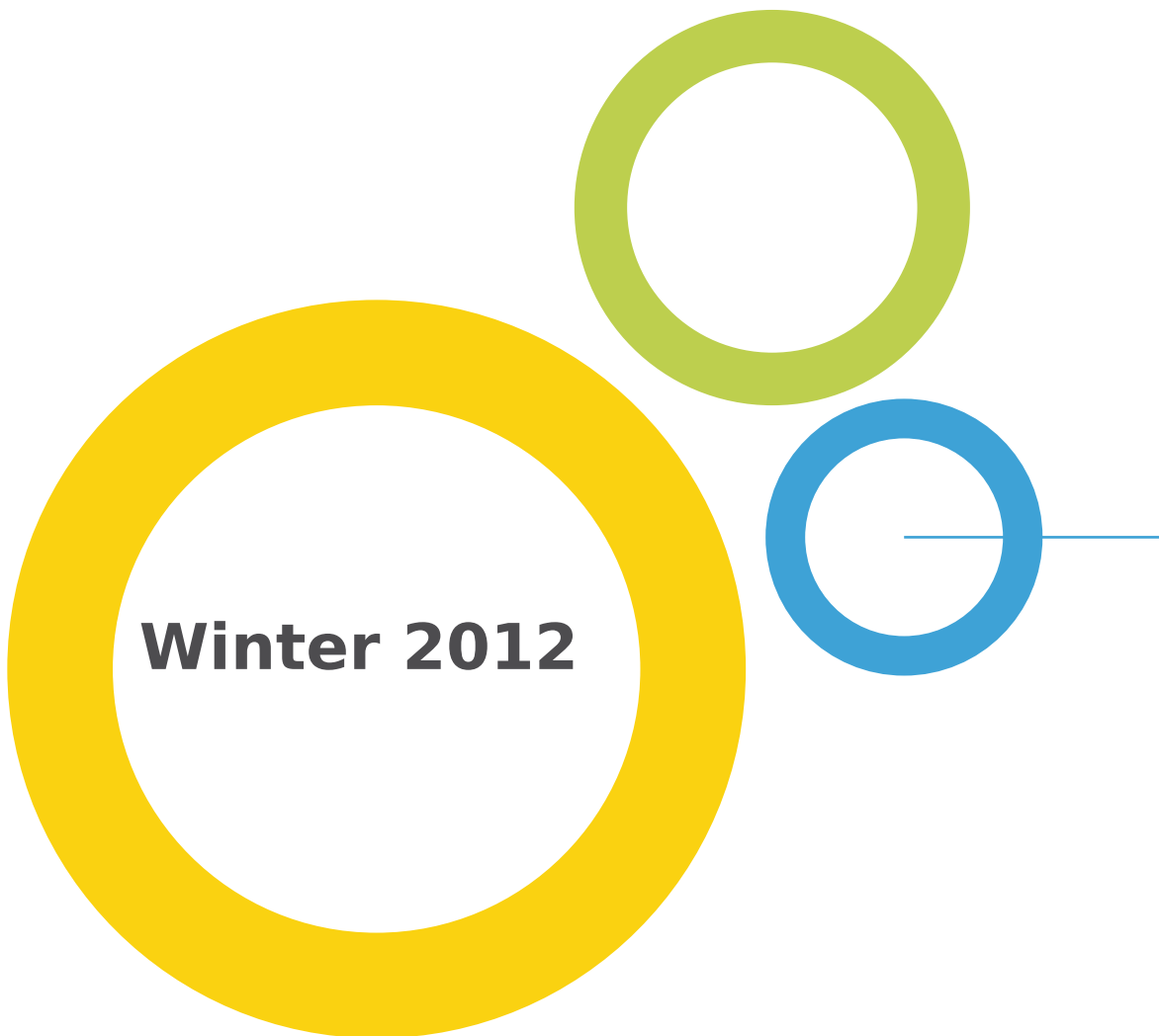




Management Report

Sample School

City



Summary

Your school has taken ASSET in **English, Maths and Science** for classes **3, 4, 5, 6, 7, 8, 9 and 10**.

A total of **409** students participated in ASSET from your school.

Your school has taken ASSET **11** times so far.

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- NATIONAL Benchmarking - Classes
- NATIONAL Percentile - Classes
- NATIONAL Benchmarking - Sections
- STATE Benchmarking - Classes
- REGIONAL Benchmarking - Classes
- YEAR-ON-YEAR Analysis - Batches

Why ASSET?

As one of its kind, national level benchmarking test, ASSET provides feedback on **real learning**. Assessment of Scholastic Skills through Educational Testing (ASSET) pinpoints the academic strengths and weaknesses of students, giving them the exact picture of where they stand.

ASSET also helps improve the overall perspective of the school as it provides key insights to each stakeholder. It allows schools to benchmark themselves against their peers and identify areas that require improvement. It also provides teachers insights into where exactly their students are weak compared to other students in another section or school, so that remedial lessons can be planned and learning gaps filled.

ASSET allows schools to focus on initiatives like teacher training and provides concrete ideas to teachers regarding questions that can be used to improve assessment methods.

Note: Only schools registered through our EARLY BIRD OFFER receive this report.



Dear Principal,

Greetings from EI!

The ASSET results for Winter 2012 are out and we are happy to share the same with you.

As you know, ASSET is a low-stakes test that assesses, not to identify toppers, but to help schools and students improve. It tests how well children have understood concepts underlying the school curriculum, not how well they remember facts mentioned in the textbook. ASSET tests for conceptual understanding across the CBSE, ICSE, IGCSE and Indian state boards. ASSET is taken by over 350,000 students in over 1,000 private English medium schools every year.

We do not directly compare schools because we believe that each school - like every student - is unique. However, we provide comparative data on a school's performance, which includes:

- National Benchmarking - Classes
- National Percentile - Classes
- National Benchmarking - Sections
- State Benchmarking - Classes
- Regional Benchmarking - Classes
- Year-on-Year Analysis - Batches

Insights

- The performance of classes 3, 4, 5, 6, 7, 8, 9 and 10 has been better than the national average in English, Maths and Science.
- Class 4 - English, Class 4 - Maths, Class 4 - Science, Class 5 - English, Class 5 - Maths, Class 5 - Science, Class 6 - English, Class 6 - Maths, Class 6 - Science, Class 7 - English and Class 8 - Maths have performed significantly better than in 2011.
- The performance of classes 3, 4, 5, 6, 7, 8, 9 and 10 has been better than the Karnataka state average in English, Maths and Science.

Class-Subject Performance Overview

The table below shows the count of those **class-subject combinations** whose performance has been above or below the national average.

	2012			2011		
	English	Maths	Science	English	Maths	Science
Above National Average	8	8	8	8	8	8
Below National Average	0	0	0	0	0	0

Top Performers

	Outstanding	Distinguished	Creditable
	Top 1% students nationally	The next 5% students nationally	The next 10% students nationally
No. of students	0	0	0

Regards,



Sudhir Ghodke
Director, Educational Initiatives

NATIONAL Benchmarking - Classes

Benchmarked with **all schools** that have participated in ASSET Winter 2012

Total participating schools: **457**

Total participating students: **126,103**

Class	English	Maths	Science	Students
3	133%	135%	127%	73
4	151%	151%	135%	64
5	143%	144%	141%	70
6	146%	144%	138%	55
7	149%	150%	141%	56
8	151%	160%	140%	27
9	144%	151%	140%	29
10	146%	161%	141%	34

■ Above National Average ■ Below National Average

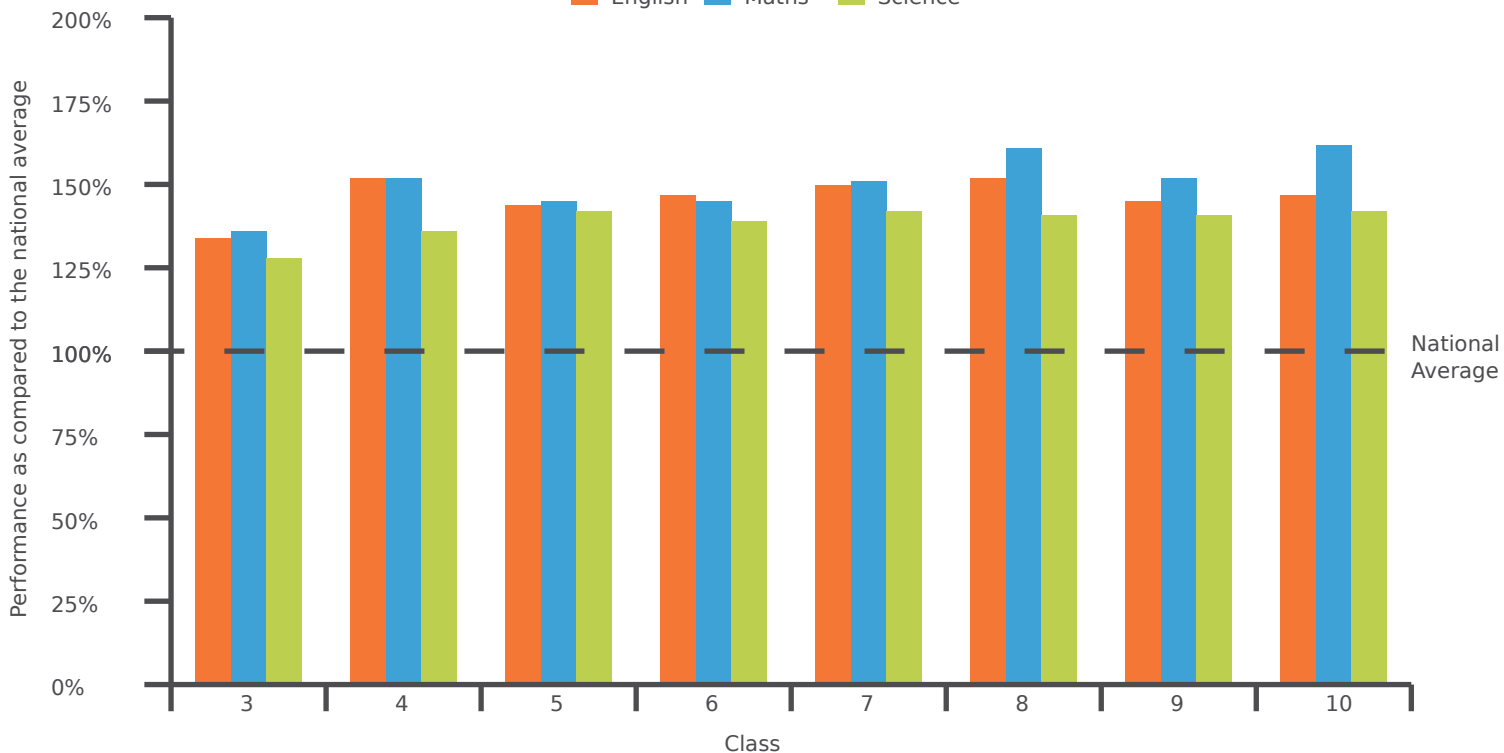
National average is taken as 100%. The values in the table indicate performance as compared to the national average.

E.g. If the class average in Science is 40% and the national average is 60%, then the table will show $(40/60)*100=67\%$. If the class average is equal to the national average, it will show 100%. So, if the value is above 100%, it means the class has performed above the national average. Similarly, if it is below 100%, it means the class has performed below the national average.

The last column shows the number of students who took ASSET tests for that class from your school.

Graphical Representation

English Maths Science



NATIONAL Percentile - Classes

Performance percentile based on **all schools** that have participated in ASSET Winter 2012

Class	English	Maths	Science
3	93	94	96
4	98	97	98
5	94	97	97
6	98	97	99
7	100	97	100
8	-	-	-
9	-	-	-
10	100	98	100

 Top 1/3 nationally  Bottom 1/3 nationally

The values in the table indicate the percentile performance for that subject - class.

E.g. If the class percentile performance in English is 72, this means that 72% of all other participating classes have performed lower than the given class in English. Alternately, this means that the given class is in the top 28% of all participating classes.

Note: Only classes with more than 30 students are considered in this analysis.

NATIONAL Benchmarking - Sections

Benchmarked with **all schools** that have participated in ASSET Winter 2012

Class	English	Maths	Science	Students
3-G	138%	133%	135%	21
3-K	129%	127%	122%	26
3-M	134%	146%	125%	26
4-G	139%	139%	129%	22
4-K	160%	156%	139%	21
4-M	153%	158%	139%	21
5-G	143%	146%	142%	23
5-K	144%	135%	137%	23
5-M	143%	151%	143%	24
6-G	145%	145%	133%	17
6-K	141%	139%	138%	18
6-M	153%	148%	141%	20
7-G	148%	150%	143%	17
7-K	155%	161%	149%	20
7-M	145%	142%	132%	19
8-G	152%	159%	140%	26
8-K	121%	189%	134%	1
9-G	144%	151%	140%	29
10-G	146%	161%	141%	34

 Above National Average  Below National Average

National average is taken as 100%. The values in the table indicate performance as compared to the national average.

E.g. If the section average in Science is 40% and the national average is 60%, then the table will show $(40/60)*100=67\%$. If the section average is equal to the national average, it will show 100%. So, if the value is above 100%, it means the section has performed above the national average. Similarly, if it is below 100%, it means the section has performed below the national average.

The last column shows the number of participating students that have provided section information at the time of the test. Only classes with minimum 2 participating sections are displayed above.

Large Differences Between Sections

▪ English

- The performance of sections 3G, 4K, 6M and 7K is noteworthy in relation to their counterparts.
- The performance of sections 3K, 4G, 6K and 7M is relatively poorer than their counterparts.

▪ Maths

- The performance of sections 3M, 5M, 6M and 7K is noteworthy in relation to their counterparts.
- The performance of sections 3K, 4G, 5K, 6K and 7M is relatively poorer than their counterparts.

▪ Science

- The performance of sections 3G and 7K is noteworthy in relation to their counterparts.
- The performance of sections 4G, 5K, 6G and 7M is relatively poorer than their counterparts.

Note: Only classes with 3 or more sections and sections with a minimum of 10 participating students are considered in this analysis.

STATE Benchmarking - Classes

Benchmarked with **all schools in Karnataka** that have participated in ASSET Winter 2012

Total participating schools: **53**

Total participating students: **12,868**

Class	English	Maths	Science	Students
3	143%	144%	132%	73
4	156%	159%	144%	64
5	146%	149%	147%	70
6	156%	163%	147%	55
7	157%	169%	148%	56
8	158%	180%	149%	27
9	163%	179%	158%	29
10	161%	188%	153%	34

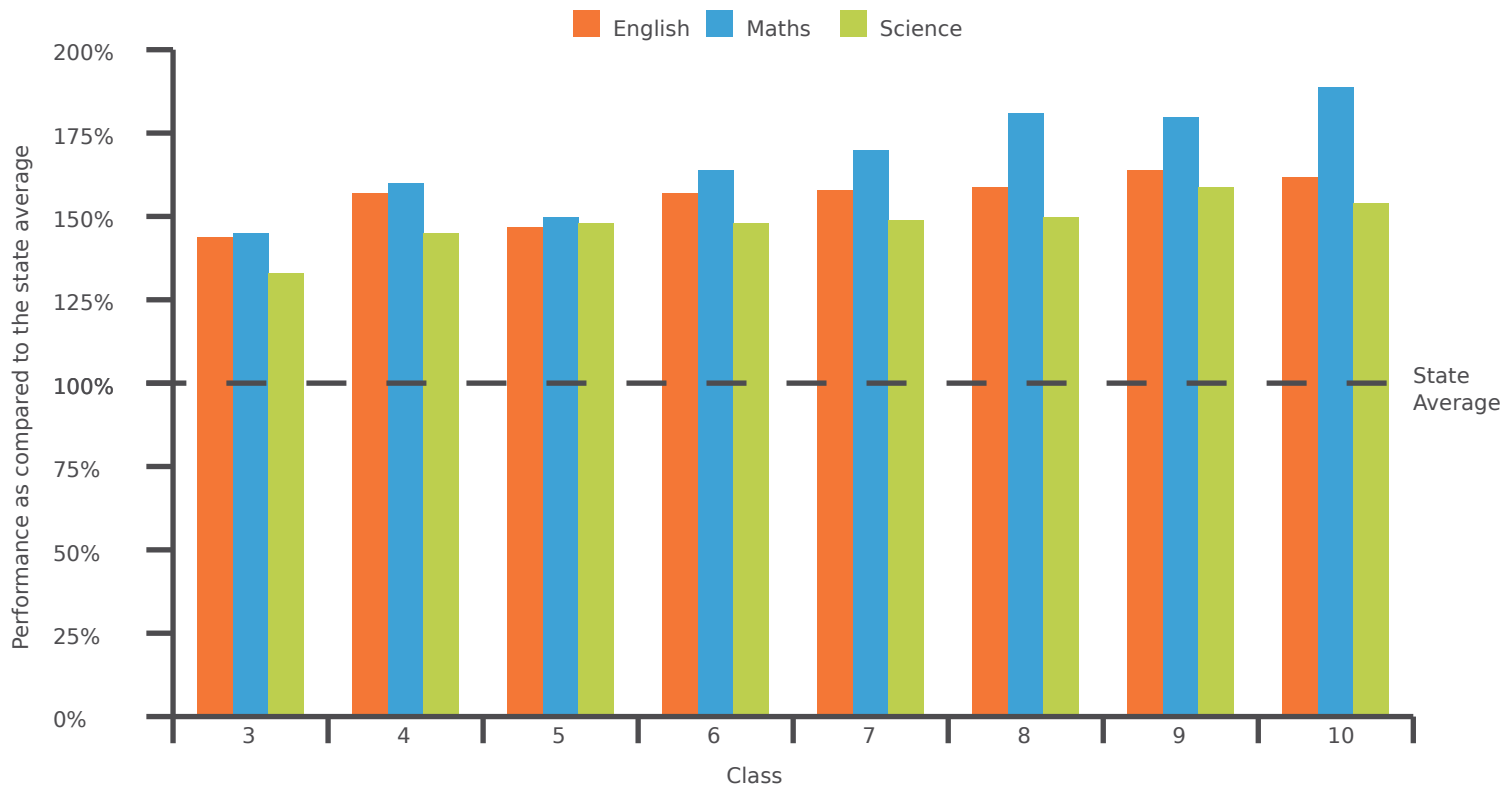
■ Above State Average ■ Below State Average

State average is taken as 100%. The values in the table indicate performance as compared to the state average.

E.g. If the class average in Science is 40% and the state average is 60%, then the table will show $(40/60)*100=67\%$. If the class average is equal to the state average, it will show 100%. So, if the value is above 100%, it means the class has performed above state average. Similarly, if it is below 100%, it means the class has performed below the state average.

The last column shows the number of students who took ASSET tests for that class from your school.

Graphical Representation



REGIONAL Benchmarking - Classes

Benchmarked with **all schools in the South region** that have participated in ASSET Winter 2012

Total participating schools: **163**

Total participating students: **39,793**

Class	English	Maths	Science	Students
3	149%	148%	134%	73
4	166%	164%	151%	64
5	158%	154%	155%	70
6	156%	156%	149%	55
7	159%	160%	151%	56
8	162%	171%	150%	27
9	159%	171%	157%	29
10	157%	178%	155%	34

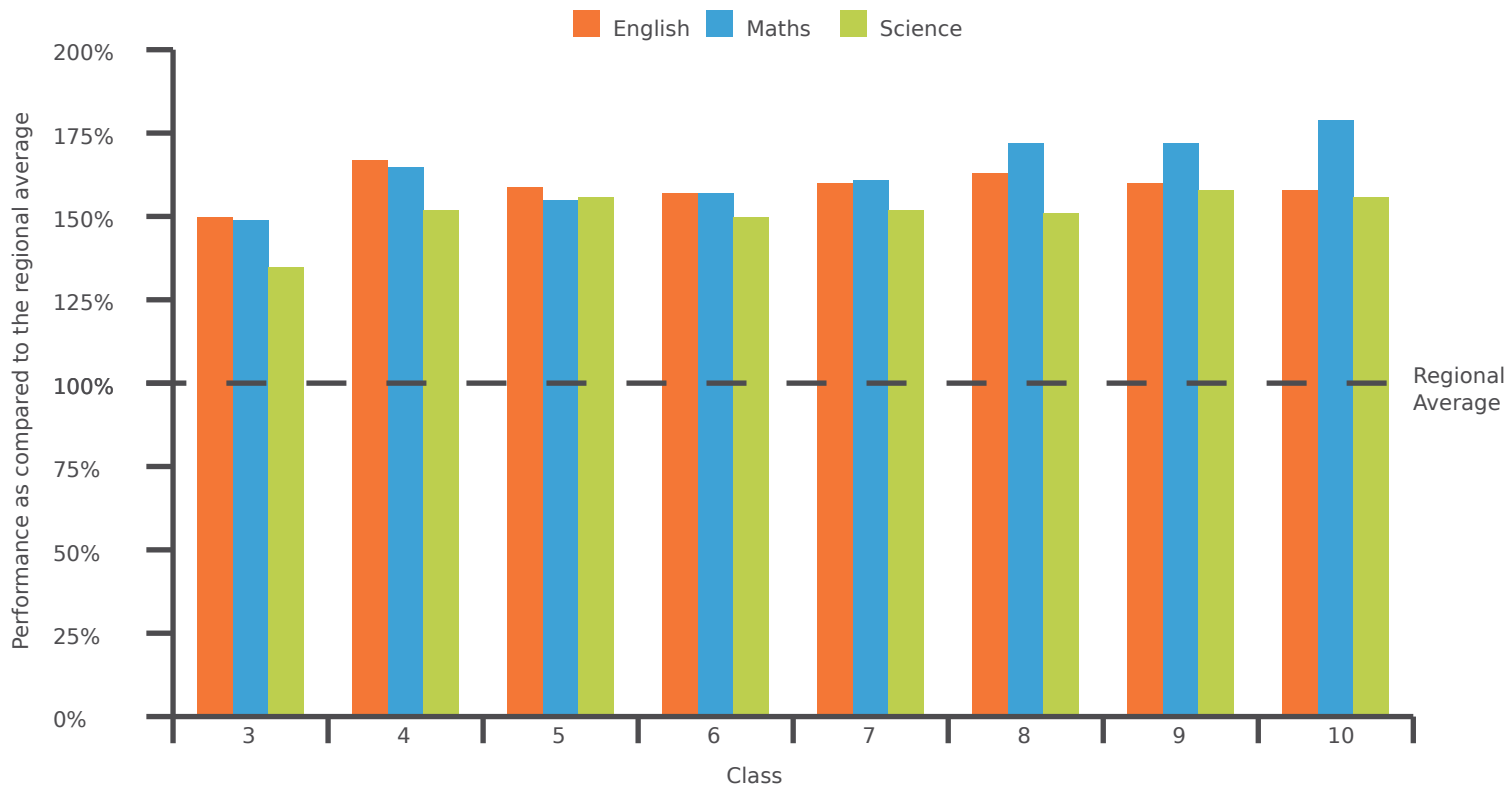
■ Above Regional Average ■ Below Regional Average

Regional average is taken as 100%. The values in the table indicate performance as compared to the regional average.

E.g. If the class average in Science is 40% and the regional average is 60%, then the table will show $(40/60)*100=67\%$. If the class average is equal to the regional average, it will show 100%. So, if the value is above 100%, it means the class has performed above regional average. Similarly, if it is below 100%, it means the class has performed below the regional average.

The last column shows the number of students who took ASSET tests for that class from your school.

Graphical Representation



YEAR-ON-YEAR Analysis - Batches

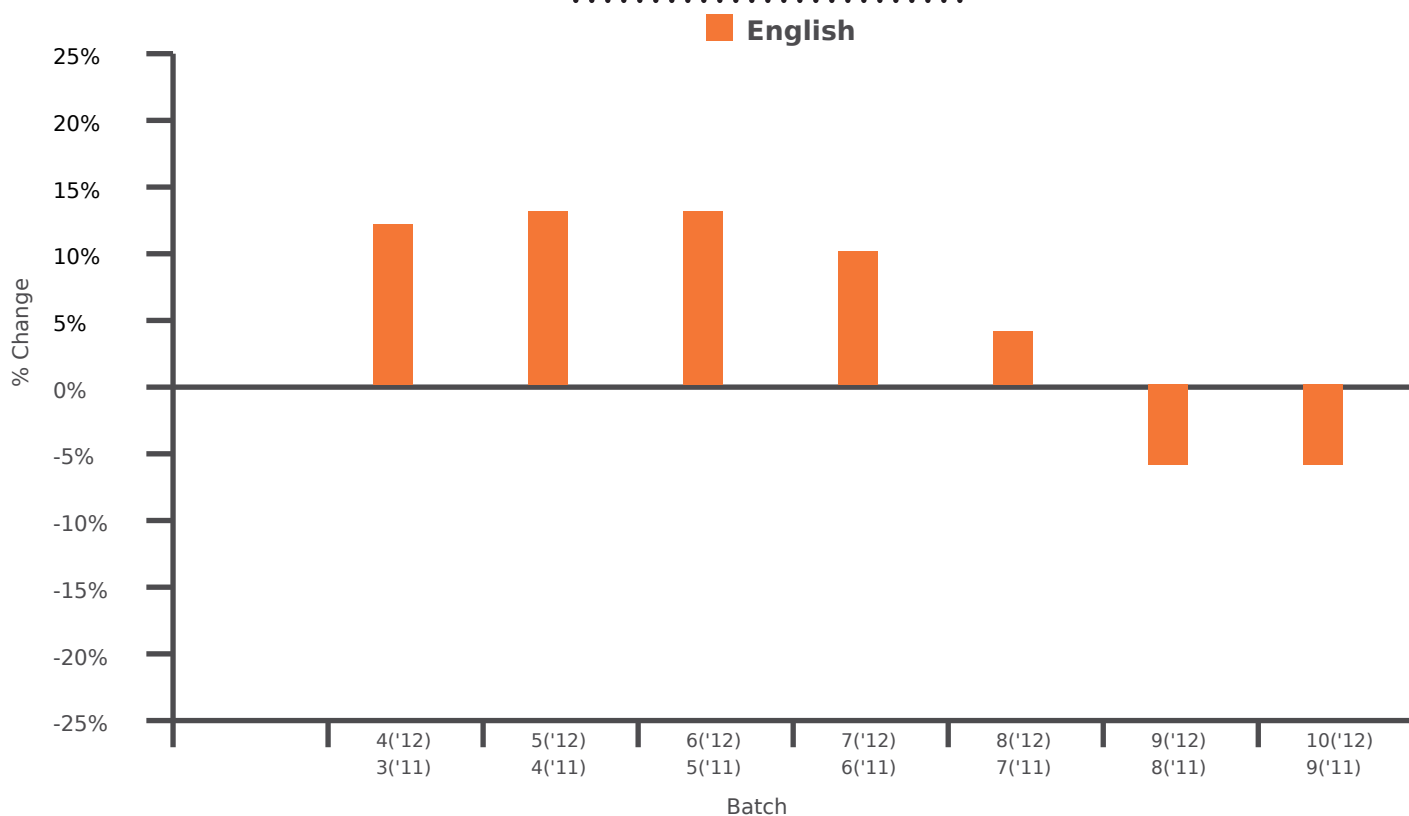
Comparing the performance of the **same batch of students** across two consecutive years

Current Class	English			Maths			Science		
	2012	2011	Difference	2012	2011	Difference	2012	2011	Difference
3	133%			135%			127%		
4	151%	139%	12%	151%	133%	18%	135%	123%	12%
5	143%	130%	13%	144%	136%	8%	141%	131%	10%
6	146%	133%	13%	144%	127%	17%	138%	124%	14%
7	149%	139%	10%	150%	148%	2%	141%	145%	-4%
8	151%	147%	4%	160%	143%	17%	140%	150%	-10%
9	144%	150%	-6%	151%	168%	-17%	140%	147%	-7%
10	146%	152%	-6%	161%	155%	6%	141%	159%	-18%

- Increase more than 7%
- Decrease more than 7%
- Status Quo Maintained: Changed by 3% (+ or -)
- Increase between 3% to 7%
- Decrease between 3% to 7%

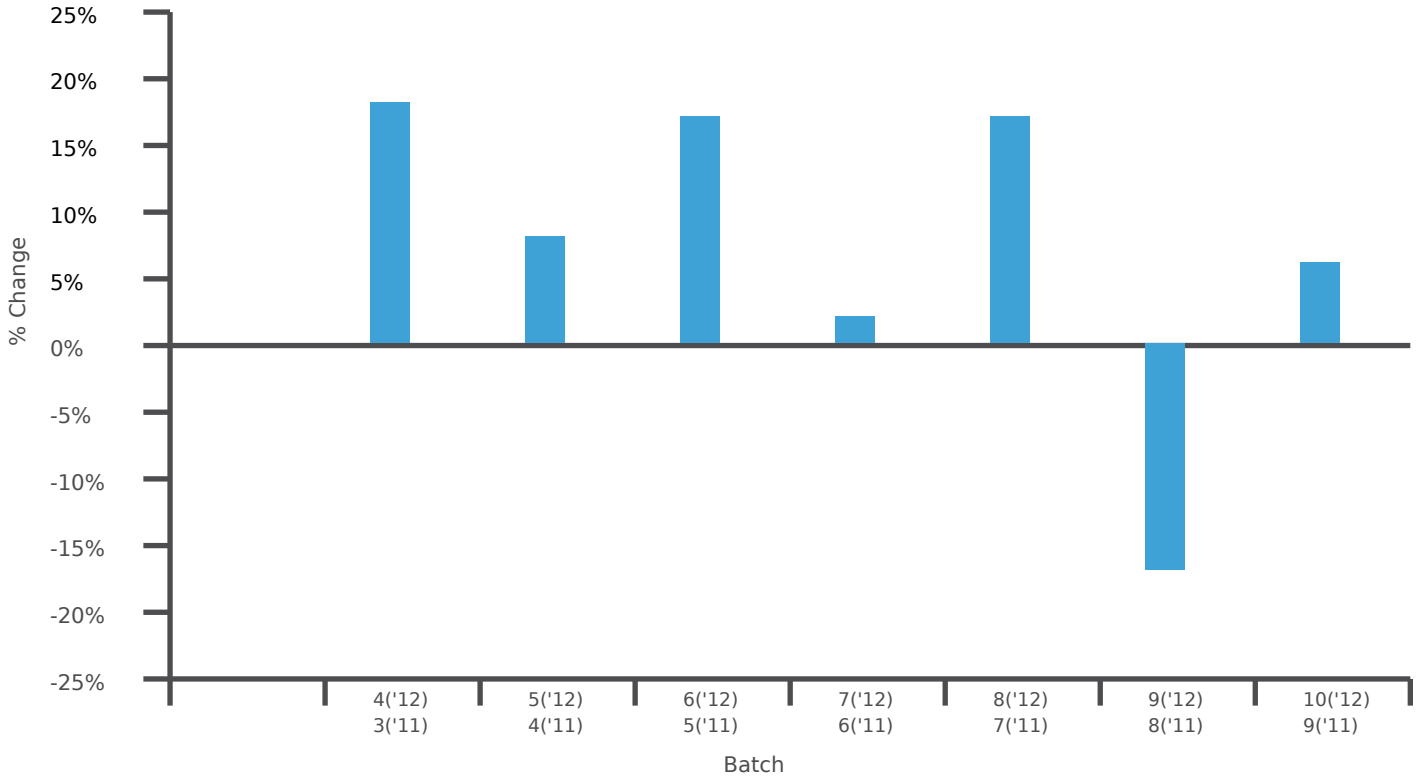
Note: The national-level benchmarking of the same set of students - for example, those who were in class 3 last year and are in class 4 currently - is compared across consecutive years.

Graphical Representation



Graphical Representation

■ Maths



Graphical Representation

■ Science

