

DPS DETROIT PUBLIC SCHOOLS

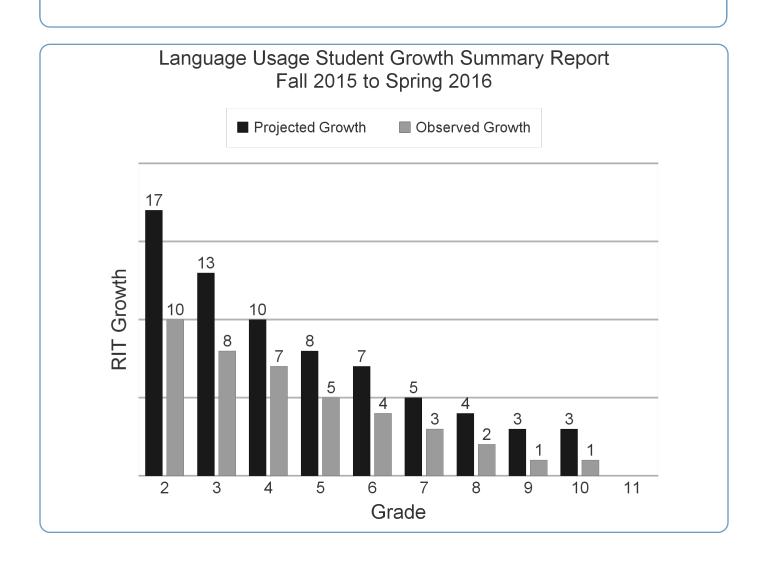
School Year	2016-17								
District ID	82015								
State ID	82015								
DPS ID	82010								
Voting District									
Status	Active/Open								
Emphasis	Adult Ed, Alt, Gen Ed,								
Entity Type ¹	LEA-District								
Alt Services ²									
Title 1 Status ³									
Attendan	ce Rate %								
Graduat	ion Rate⁴								
4 Yr 5 Yr 6 Yr									

	School Configuration																		
PK	KG	01	02	03	04	05	06	07	80	09	10	11	12	ALT	SP	ΑE	СТЕ		
	K - 12, PK, Spec Ed, Alt Ed, CTE, Adult Ed																		
			Lo	cation	n Add	Iress	30	Fisher 14th Floor 3011 W. Grand Blvd. Detroit, MI 48202-3096											
			N	lain 1	relepi	hone	(313) 873-7553												
					Mair	ı Fax	(313) 873-7439												
			S	chool	Web	-Site	: ww	www.Detroitk12.org											
				Emai	l Add	lress	:												
					Netv	vork ⁴	:												
			N	letwo	rk Le	ader	:												
		Ne	etwor	k Lea	der E	mail	:												
		Inte	erim S	Super	rinten	dant	Aly	cia M	eriwe	ather									
	Inter	im Sı	uperi	ntend	lant E	mail	alycia.meriweather@detroitk12.org												

		Curre	ent Er	rollm	ent C	emo	graph	ics a	s of 4	/22/20	16					
0h. 0								Gra	ides							
Sub Groups	PK	KG	01	02	03	04	05	06	07	08	09	10	11	12	14*	Total
All Students																
Gender																
Female																
Male																
Ethnicity																
American Indian																
White																
Hispanic																
Black																
Asian																
Arabic																
Pacific Islander																
Other Groups																
Students with Disabilities																
Limited English Speaking																
Econ Disadvantaged																
									*14 repre	esents Sp	ecial Edu	cation Stu	udents no	t assigned	d to a K-1	2 grac

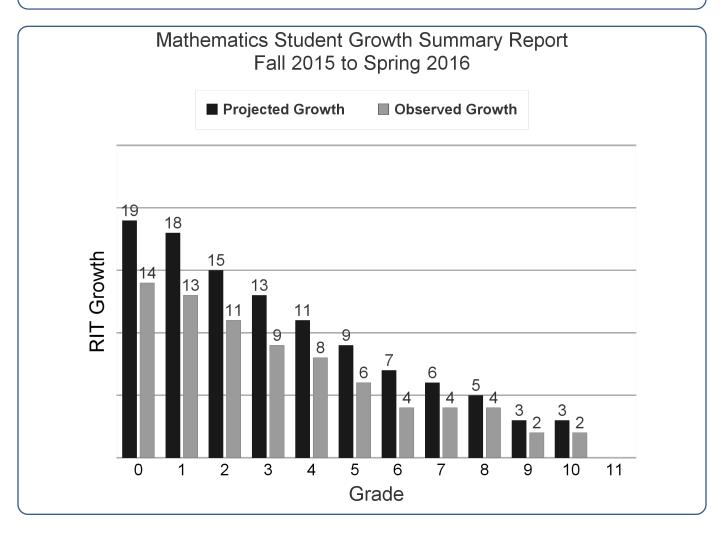
NWEA MAP⁶
Language Usage Student Growth Summary Report

				Achievem	ent Sta	tus		Growth							
		Fall 2	2015			Spring	2016		Grade Level						
Grade (Spring 2015)	Count ⁷	Mean Rit ⁸	SD ⁹	Percentile ¹⁰	Count	Mean Rit	SD	Percentile	Growth ¹¹ Count	Observed ¹² Growth	Observed ¹³ Growth SE	Projected	Count Met ¹⁵ Projected Growth	Pcnt Met ¹⁶ Projected Growth	
2	3458	163.0	3.1	28	3318	173.0	3.1	22	2979	10.0	4.4	17.0	666	22%	
3	3294	175.0	3.0	24	3297	182.0	3.0	21	2923	8.0	4.3	13.0	897	30%	
4	3394	183.0	3.0	24	3307	190.0	3.0	23	2976	7.0	4.2	10.0	1141	38%	
5	3147	191.0	3.0	25	3158	196.0	3.0	23	2850	5.0	4.2	8.0	1147	40%	
6	2851	195.0	3.0	24	2577	199.0	3.0	22	2318	4.0	4.2	7.0	939	40%	
7	2697	200.0	3.0	26	2530	203.0	3.0	24	2267	3.0	4.2	5.0	911	40%	
8	2656	205.0	3.0	30	2543	207.0	3.0	30	2278	2.0	4.2	4.0	1021	44%	
9	2655	209.0	3.0	36	2582	212.0	3.0	37	1950	1.0	4.2	3.0	876	44%	
10	2288	210.0	3.0	36	2097	214.0	3.0	42	1542	1.0	4.2	3.0	745	48%	
11	2109	215.0	3.0	40	1458	216.0	3.0	41							



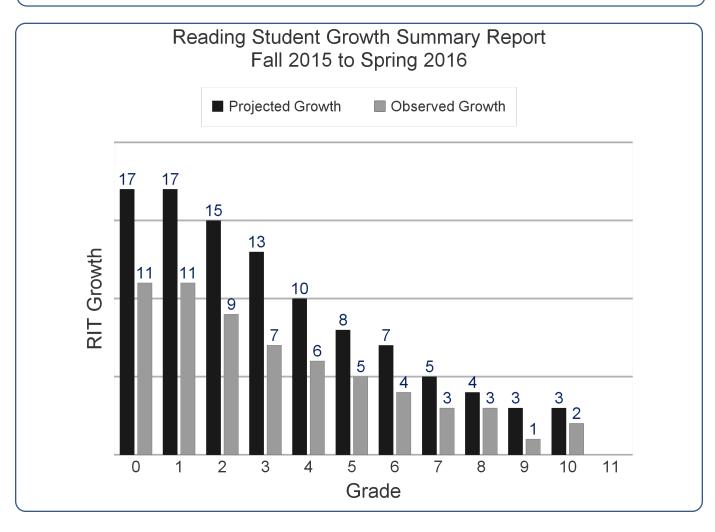
NWEA MAP⁶
Mathematics Student Growth Summary Report

				Achievem	ent Stat	tus					Gro	owth			
		Fall 2	2015		Spring 2016				Grade Level						
Grade (Spring 2015)	Count ⁷	Mean Rit ⁸	SD ⁹	Percentile ¹⁰	Count	Mean Rit	SD	Percentile	Growth ¹¹ Count	Observed ¹² Growth	Observed ¹³ Growth SE	FIDIECLEU	Count Met ¹⁵ Projected Growth	Pcnt Met ¹⁶ Projected Growth	
0	3415	131.0	3.0	32	3391	144.0	3.0	27	2944	14.0	4.2	19.0	942	31%	
1	3544	148.0	2.9	25	3498	161.0	3.0	20	3090	13.0	4.2	18.0	914	29%	
2	3595	166.0	2.9	31	3404	177.0	3.0	26	3142	11.0	4.2	15.0	917	29%	
3	3380	175.0	2.9	22	3346	184.0	3.0	18	3027	9.0	4.2	13.0	941	31%	
4	3510	185.0	2.9	20	3385	193.0	3.0	18	3110	8.0	4.2	11.0	1035	33%	
5	3214	193.0	2.9	19	3123	199.0	3.0	16	2860	6.0	4.2	9.0	918	32%	
6	2909	197.0	3.0	18	2671	202.0	3.0	16	2449	4.0	4.2	7.0	847	34%	
7	2725	204.0	3.0	21	2598	208.0	3.0	20	2341	4.0	4.2	6.0	1015	43%	
8	2702	210.0	3.0	26	2681	213.0	3.0	26	2431	4.0	4.2	5.0	1122	46%	
9	3065	215.0	3.0	29	2854	218.0	3.0	30	2378	2.0	4.2	3.0	1130	47%	
10	2724	218.0	3.0	35	2398	221.0	3.0	36	1992	2.0	4.2	3.0	1012	50%	
11	2152	221.0	3.0	34	1693	224.0	3.1	37							



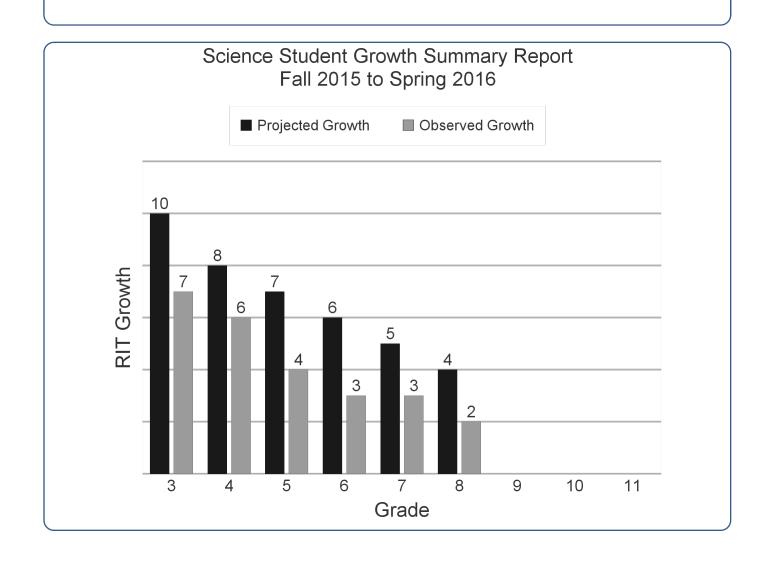
NWEA MAP⁶
Reading Student Growth Summary Report

				Achievem	ent Stat	tus			Growth							
		Fall	2015			Spring	2016				Grad	e Level				
Grade (Spring 2015)	Count ⁷	Mean Rit ⁸	SD ⁹	Percentile ¹⁰	Count	Mean Rit	SD	Percentile	Growth ¹¹ Count	Observed ¹² Growth	Observed ¹³ Growth SE	Projected ¹⁴ Growth	Count Met ¹⁵ Projected Growth	Pcnt Met ¹⁶ Projected Growth		
0	3424	135.0	3.0	38	3420	146.0	3.0	28	2964	11.0	4.2	17.0	851	28%		
1	3637	149.0	2.9	27	3624	160.0	3.0	22	3246	11.0	4.2	17.0	885	27%		
2	3585	165.0	2.9	33	3448	173.0	3.1	26	3174	9.0	4.3	15.0	754	23%		
3	3364	172.0	3.4	24	3354	179.0	3.4	21	3025	7.0	4.8	13.0	905	29%		
4	3475	181.0	3.4	24	3415	188.0	3.4	22	3100	6.0	4.8	10.0	1205	38%		
5	3228	189.0	3.4	24	3223	194.0	3.5	22	2954	5.0	4.8	8.0	1217	41%		
6	2893	193.0	3.4	22	2695	197.0	3.5	21	2452	4.0	4.9	7.0	990	40%		
7	2710	198.0	3.4	25	2548	201.0	3.5	24	2296	3.0	4.9	5.0	1011	44%		
8	2694	204.0	3.4	29	2607	207.0	3.5	30	2363	3.0	4.9	4.0	1110	46%		
9	2848	207.0	3.4	32	2687	209.0	3.5	32	2171	1.0	4.9	3.0	962	44%		
10	2413	208.0	3.4	33	2256	212.0	3.5	38	1716	2.0	4.9	3.0	808	47%		
11	2238	213.0	3.4	37	1556	214.0	3.5	39								



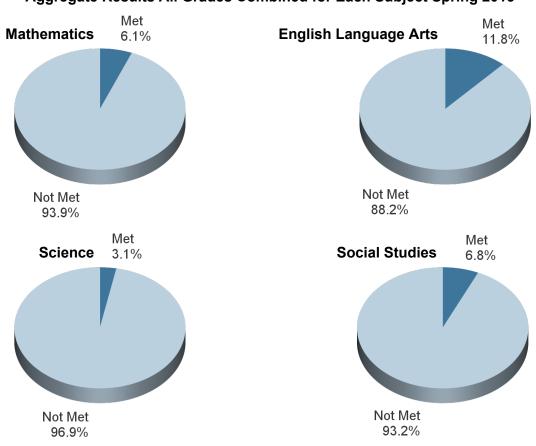
NWEA MAP⁶
Science - General Science Student Growth Summary Report

				Achievem	ent Sta	tus				Gr	owth					
	Fall 2015					Spring 2016				Grade Level						
Grade (Spring 2015)	Count ⁷	Mean Rit ⁸	SD ⁹	Percentile ¹⁰	Count	Mean Rit	SD	Percentile	Growth ¹¹ Count	Observed ¹² Growth	Observed ¹³ Growth SE	Projected ¹⁴ Growth	Count Met ¹⁵ Projected Growth	Pcnt Met ¹⁶ Projected Growth		
3	3325	176.0	3.2	26	3310	183.0	3.5	25	2947	7.0	4.7	10.0	1091	37%		
4	3425	184.0	3.2	27	3310	191.0	3.5	27	2987	6.0	4.7	8.0	1340	44%		
5	3094	190.0	3.2	27	3056	194.0	3.5	25	2730	4.0	4.7	7.0	1069	39%		
6	2882	193.0	3.2	25	2684	196.0	3.5	23	2429	3.0	4.7	6.0	884	36%		
7	2630	196.0	3.2	27	2553	199.0	3.5	26	2283	3.0	4.7	5.0	992	43%		
8	2655	199.0	3.2	27	2609	202.0	3.5	26	2331	2.0	4.7	4.0	961	41%		
9	2888	203.0	3.2		2589	205.0	3.5									
10	2681	205.0	3.2		2355	206.0	3.5									
11	2050	206.0	3.2		1584	207.0	3.6									



Subject	Grade	Number of Students Included	Average ¹⁸ Scale Score	Number of 19 Students Who Met State Standards	Percent of Students Who Met State Standards	Number of Students who did not Meet State Standards	Percent of Students who did not Meet State Standards
English Language Arts	03	3,460	1270	343	9.9%	3,117	90.1%
English Language Arts	04	3,542	1372	385	10.9%	3,157	89.1%
English Language Arts	05	3,260	1474	418	12.8%	2,842	87.2%
English Language Arts	06	2,915	1569	246	8.4%	2,669	91.6%
English Language Arts	07	2,795	1672	333	11.9%	2,462	88.1%
English Language Arts	08	2,737	1776	490	17.9%	2,247	82.1%
Mathematics	03	3,428	1270	358	10.4%	3,070	89.6%
Mathematics	04	3,494	1369	252	7.2%	3,242	92.8%
Mathematics	05	3,208	1460	81	2.5%	3,127	97.5%
Mathematics	06	2,896	1561	112	3.9%	2,784	96.1%
Mathematics	07	2,797	1665	144	5.1%	2,653	94.9%
Mathematics	08	2,756	1768	188	6.8%	2,568	93.2%
Science	04	3,532	1348	64	1.8%	3,468	98.2%
Science	07	2,802	1657	80	2.9%	2,722	97.1%
Science	11	2,424	2066	127	5.2%	2,297	94.8%
Social Studies	05	3,250	1458	90	2.8%	3,160	97.2%
Social Studies	08	2,740	1768	185	6.8%	2,555	93.2%
Social Studies	11	2,466	2078	300	12.2%	2,166	87.8%

Aggregate Results All Grades Combined for Each Subject Spring 2015



FOOTNOTES/GLOSSARY

Entity Type

Type of Educational Entity: LEA-School = Local Education Authority School (Public School).

Alt Services

- 02 = The school/Unique Education Provider does not accept suspended or expelled students.
- 05 = The school/Unique Education Provider provides services to suspended and expelled students from the home district only.
- 11 = The school/Unique Education Provider provides services to suspended and expelled students from the home district and other school districts.

³ Title 1

A federal program that provides financial assistance to local schools with high numbers or percentages of poor students. Assistance is administered through the state.

4 Network

Detroit Public Schools is devided into 6 networks. Each Network contains several school and has a network leader. Detroit Public Schools Community District is a member of .

⁵ Graduation Rate

Graduation rate is the percentage of a school's first-time, first-year undergraduate students who complete their program within 150% of the published time for the program. For example, for a four-year degree program, entering students who complete within six years are counted.

4 Yr = completed in four years

5 Yr = completed in five years

6 Yr = completed in six years

6 NWEA MAP

Northwest Evaluation Association - Measures of Academic Progress® (MAP®) creates a personalized assessment experience by adapting to each student's learning level—precisely measuring student progress and growth for each individual. Delivered 3 times during the school year.

⁷ Count

Number of students in group.

8 RIT

Stands for Rasch Unit. It is a unit of measure that uses individual item difficulty values to estimate student achievement.

° SD

Standard deviation is a measure of the dispersion of a set of data from its mean. The more spread apart the data, the higher the deviation.

10 Percentile

Percentile Rank. The percent of cases that are at or below a score. A percentile rank of 50 means the student performed better than 50% of the children her age who took the same test.

11 Growth Count

The group size of students in the growth analysis

12 Observed Growth

The actual average growth of the group in RIT points

13 SE

The Standard Error is an indication of the reliability of the growth calculation. A small SE is an indication that the sample is a more accurate reflection of the actual population mean.

Projected Growth

The expected growth average for this group in RIT points.

Count Met Projected Growth

Number of students who met expected or projected individual growth targets.

Pcnt Met Projected Growth

Percentage of student who met expected or projected individual growth targets.

17 M-Step

Michigan Student Test of Educational Progress. It is a 21st Century test given primarily online each spring and is designed to gauge how well students are mastering Michigan state standards.

Scale Score 18

A scaled score is a conversion of a student's raw score on a test or a version of the test to a common scale that allows for a numerical comparison between students. The comparison may be across different versions of the test, different grades, and different years.

19 State Standards

The state academic standards serve to outline learning expectations for Michigan's students and are intended to guide local curriculum development. They are based on scale score for each grade and depending on scale score a student may fall into 1 of 4 levels.

Level 1 = Not Proficient

Level 2 = Partially Proficient

Level 3 = Proficient

Level 4 = Advanced

A student who has scored Proficient or Advanced is considered to have met or exceeded State Standards.