## Interim Assessment Report The Micro-Enterprise Charter Academy

As a new school, Micro-Enterprise Charter Academy (MECA) did not have a valid 2008 Base API, so it did not have any 2009 growth targets. MECA did not meet schoolwide Adequate Yearly Progress (AYP) criteria.

Representatives from MECA will be available at the March 2010 meeting of the State Board of Education to respond to questions about their Interim Assessment Report.

The CDE's analysis is included beneath each required element of the Interim Assessment Report outlined below:

1. Assessments used by the school that demonstrate alignment to California academic standards for each grade level the school offers as well as alignment to all academic goals stated in the school's charter.
a. MECA submitted all requested assessments.
b. The data submitted by MECA was organized by grade level, course, and strand. Some of the assessments provided by MECA included the specific state content standard being measured. However, many of the assessments did not include this information, and therefore, the CDE could not accurately analyze the degree of alignment between the assessments and state content standards.
2. Benchmark data from October 2009 for students schoolwide and in each subgroup.
a. MECA submitted data from their September 9, 2009, mathematics benchmark assessments and their October 9, 2009, Englishlanguage arts (ELA) benchmark assessments. The data were disaggregated by strands: "Number Sense" and "Algebra \& Function" in mathematics; and "Reading Comprehension/Vocabulary," "Language Conventions/Writing Strategies," and "Writing" in language arts. The data were also disaggregated for the African American subgroup. MECA did not have more than ten students in any of the other subgroups, so to protect student privacy, those data were not included in the tables.
3. Benchmark data from the most recent data point prior to February 1, 2010, for students schoolwide and in each subgroup.
a. MECA submitted data from their January 2009 benchmark assessments. The data were disaggregated by strands: "Number

Sense" and "Algebra \& Function" in mathematics; and "Reading Comprehension/Vocabulary," "Language Conventions/Writing Strategies," and "Writing" in language arts. The data were also disaggregated for the African American subgroup. MECA did not have more than ten students in any of the other subgroups, so to protect student privacy, those data were not included in the tables.
4. Evidence that the goals stated in the school's SAP are being achieved schoolwide and for each subgroup as demonstrated by the October 2009 and February 1, 2010 data.
a. The mathematics data reflect gains in the percentage of proficient students schoolwide and for the African American subgroup group in each strand.
b. For both the schoolwide and African American subgroup, the language arts data reflected gains in percentage of proficient students in some strands and decreases in others.

# Micro-Enterprise Charter Academy 2010 Student Achievement Plan Interim Assessment Results 

## Narrative Background

North Long Beach is a severely distressed community within greater Long Beach. Predominantly a residential area, North Long Beach used to be a white working-class neighborhood. It has become increasingly diverse since the 1970's and is now home to more than 90,000 people, $46 \%$ of which are Latino, $24 \%$ African-American, and $10 \%$ Asian. While the median household income for Long Beach is $\$ 37,270$ (as compared to the National average of $\$ 44,512$ ), the median household income in North Long Beach is $\$ 32,565$ (Census Data, 2000). The area contains large neighborhoods of Section 8 apartments and subsidized housing projects, the Carmelitos Housing Project, a very large Section 8 complex which is operated by the LA County Housing Authority, the Northpointe Apartment Homes, a 30-acre subsidized housing complex having private ownership in partnership with HUD are just a few of the housing projects in North Long Beach. The median income for those living in the Housing Projects is $\$ 11,082$. Unemployment in the entire city of Long Beach is above the national average and is currently $12.5 \%$.

Schools in the area are struggling and all but one has not met NCLB (No Child Left Behind) guidelines, placing them in program improvement status (ED Data, 2009). District performance by subgroup shown below indicates that African-American and Latino students score far below their White counterparts, with African-American students being the lowest scoring group.


Figure 1: Long Beach Unified Student Performance Data by Subgroup, 07/08
In addition to this, African-American students in schools in Central Long Beach near California State University Long Beach (CSULB), perform significantly better than those in North Long Beach (NLB). In the predominant middle school in NLB, only 15.7\% of African-

American students scored proficient in English/language arts and 24\% scored proficient in mathematics. At a middle school near CSULB, 56.4\% of African-American students scored proficient in English/language arts and $47.3 \%$ scored proficient in mathematics. This is compared to $80 \%$ of white students who scored proficient in this same middle school. Clearly, in addition to the observable achievement gap between races, there is a significant additional achievement gap for students in schools in North Long Beach. Some of the poorest areas of Long Beach are situated in this upper neighborhood and issues of poverty, gang violence, single head of household families, and unemployment are taking their toll on student performance. On average, over $85 \%$ of students in the 12 schools in NLB are on free or reduced priced lunch. In 2004, Long Beach was rated $3^{\text {rd }}$ highest in percentage of children below the poverty level at 45.2\% (Ackerly, Heimann, Heur, et. al. 2006).

In an effort to effectively serve the targeted population, MECA chose a strategic location in North Long Beach near the premises of large subsidized housing complexes. MicroEnterprise Charter Academy (MECA) was developed to address the critical need for innovative educational alternatives for students in the North Long Beach and surrounding communities. MECA was designed to provide a quality educational program targeting those educationally disadvantaged students in middle school programs whose Academic Performance Index (API) scores indicate underperformance. It is the goal of MECA to provide students with a rigorous standards-based college preparatory program while preparing them to successfully learn, excel in school and prepare for life educationally, technologically, economically, and socially.

## Interim Assessment Results

Micro-Enterprise Charter Academy scheduled several formative assessments in both Math and Language Arts during the period between September 2009 and January 2010. Data demonstrates progress in student achievement. The entire school staff analyzed results and developed specific interventions aimed at improving student achievement.

## Data

Students in grades 6-8 were assessed in October, December and January in Language Arts. A chart listing students for each testing point along with the number of students who were proficient is attached.

Data indicates gains in student achievement from Placement Tests in October to Benchmark Assessment in January. For example, while 20 students scored proficient on the October Placement Test in Reading Comprehension/Nocabulary, 40 students scored proficient on the same test in January. Again, as an example, while 13 students were proficient on the Placement Test in Language Conventions, 31 students showed proficiency in January.

An attached template shows data for school wide results as well as for each grade 6 through 8. Data for African American student achievement is added. With a total student population of 83 students, African Americans with a total of 63 students is the most significant subgroup in terms of numbers.

In nearly all areas of assessment, students made progress and showed gains in Standards Based instruction. One area of concern is Writing.

Students in grades 6-8 were assessed in September, November and January in Math. A chart showing number of students tested at each grade level along with number proficient is attached.

Once again, data shows that students made gains from the date of the Placement Test in September to the Benchmark in January. A school goal is to not only maintain those gains but to increase significantly.

## Interventions Based on Formative Data

Based on the Data, significant changes in instruction, time, coaching and assessment have been initiated. These changes include the following:

- The daily schedule was modified to include extended instructional time in math, language arts and writing.
- All students are assigned a double class of math and a double class of language arts/writing.
- All students are assigned a Writing Intensive.
- A Consulting Service provides professional development for 4 hours weekly. Inservice includes aligning standards, instruction, assessment, grouping and interventions in daily lessons.
- Teachers submit weekly lesson plans, which implement strategies learned in professional development.
- All teachers' schedule now includes a one period of planning during the instructional day. This availability allows for regular coaching with the principal on a weekly basis.
- Extended day has been added for those students below and far below basic.
- Students and parents participated in a community meeting to learn of daily schedule changes and focus on improvement student achievement.
- Parents and staff will participate in a monthly Parent Meeting, Heart to Heart, to plan for mutual support in improving student achievement.
- An Advisory Period in which students with the guidance of their Advisor will individualize the M.E.C.A. Personal Learning Plan to include academic objectives in Math and language arts. Students will have the opportunity to review all their assessments and plan their objectives for future growth.
- Parent Conferences are scheduled in which parents will review assessment data and student objectives for growth.
- The Special Education teacher will conduct Student Study Teams twice a month and schedule students with Far Below and Below scores on STAR and fall formative assessments.
- Students will participate in extra small group instruction based on data during Math and Writing Incentives.
- A computer-assisted program will be added to each Intensive to re-teach objectives which data indicates need review.
- In Language Arts core class and Intensives, teachers will train and implement Reading Workshop to include Literature Circles, Shared Reading, Guided Reading, Read Aloud, and Independent Reading. The Student Achievement Plan consultant involved with M.E.C.A. each week will provide training and coaching.
- Sustained Silent Reading will be scheduled during double language arts class twice each week.
- Writers Workshop will be implement to address drop in proficient scores from October to January in Writing.
- In math core classes and intensive, teachers will organize student portfolios with student reflection sheet, goal setting forms, and student work.
- Math Journaling will be included in program for students to plan and reflect and take study notes.


## Summary

Micro-Enterprise Charter Academy has extended time on the core curriculum during the instructional day and added extended day for an after school program in both Math and Language Arts. All students are enrolled in a double math and double language arts class along with a Writing Intensive.

Formative Assessments are scheduled uniformly school wide and weekly professional development meetings are scheduled to review data and plan for instruction and needed teacher training.

A Consulting Service assists in providing instructional strategies in aligning Standards, instruction, planning and assessment.

A Partnership with Parents has been extended to include monthly Heart to Heart parent/staff meetings. The purpose of this Partnership is to build a working relationship to improve student academic progress.

Micro-Enterprise Charter Academy
2010 Student Achievement Plan—Interim Assessment Results MATH

| Holt California Mathematics - Assessment Resources (including Placement Test, Chapter Tests, Cumulative Tests, and End of Course Assessments) |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Holt, Rinehart and Winston, a State Adopted Text and Assessment Resources. |  |  |
| School Wide - Math Assessment |  |  |
| PT = Placement Test NS = Number Se | AF = Algeb | \& Function |
| Student Category | September 9 (Data point nearest to October 1, 2009) | January 10 <br> (Data point nearest to February 1, 2010) |
| School Wide - 83 Students | PT 0 proficient NS 43 proficient AF 33 proficient | NS 58proficient AF 59 proficient |
| African American or Black (not of Hispanic origin) <br> 63 Students | PT 0 proficient NS 31 proficient AF 20 proficient | NS 42 proficient AF 45 proficient |
| American Indian or Alaska Native |  |  |
| Asian 6 students |  |  |
| Filipino |  |  |
| Hispanic or Latino 6 students |  |  |
| Pacific Islander |  |  |
| White (not of Hispanic origin) 2 students |  |  |
| Socio-economically Disadvantaged |  |  |
| English Learners |  |  |

Micro-Enterprise Charter Academy
2010 Student Achievement Plan-Interim Assessment Results MATH $6{ }^{\text {TH }}$ GRADE

| Holt California Mathematics - Assessment Resources (including Placement <br> Test, Chapter Tests, Cumulative Tests, and End of Course Assessments) |
| :--- | :--- | :--- | :--- |
| Holt, Rinehart and Winston, a State Adopted Text and Assessment Resources. |
| Grade 6 - Math Assessment Assessment |
| PT = Placement Test NS = Number Sense AF = Algebra \& Function |


| Micro-Enterprise Charter Academy <br> 2010 Student Achievement Plan-Interim Assessment Results MATH $7^{\text {th }}$ GRADE |  |  |
| :---: | :---: | :---: |
| Holt California Mathematics - Assessment Test, Chapter Tests, Cumulative Tests, an Holt, Rinehart and Winston, a State Adopt $7^{\text {th }}$ Grade Math Assessment <br> PT = Placement Test NS = Number Se | Resources (inclu End of Course A Text and Asses $A F=\text { Algeb }$ | ng Placement essments) <br> ent Resources. <br> \& Function |
| Student Category | September 9 (Data point nearest to October 1, 2009) | January 10 (Data point nearest to February 1, 2010) |
| $7^{\text {th }}$ Grade Math -- 37 Students | PT 0 proficient NS 17 proficient AF 18 proficient | NS 23proficient AF 27 proficient |
| African American or Black (not of Hispanic origin) 28 Students | PT 0 proficient NS 17 proficient AF 12 proficient | NS 17 proficient AF 22 proficient |
| American Indian or Alaska Native |  |  |
| Asian 2 students |  |  |
| Filipino |  |  |
| Hispanic or Latino 3 students |  |  |
| Pacific Islander 3 students |  |  |
| White (not of Hispanic origin) 0 students |  |  |
| Socio-economically Disadvantaged |  |  |
| English Learners |  |  |



Micro-Enterprise Charter Academy
2010 Student Achievement Plan-Interim Assessment Results LANGUAGE ARTS

| Holt, Rinehart and Winston, a State Adopted Text and Assessment Resources. School Wide - Language Arts |  |  |
| :---: | :---: | :---: |
| RCV -- Reading Comprehension/Vocab <br> LC -- Language Conventions/Writing <br> WR -- Writing | ategies |  |
| Student Category | October 9 (Data point nearest to October 1, 2009) | January 10 |
| School Wide 83 Students | RCV 20 proficient LC 13 proficient WR 38 proficient | RCV 40 proficient LC 31 proficient WR 33 proficient |
| African American or Black (not of Hispanic origin) <br> 63 Students | RCV 13 proficient LC 8 proficient WR 26 proficient | RCV 26 proficient LC 20 proficient WR 24 proficient |
| American Indian or Alaska Native |  |  |
| Asian 6 students |  |  |
| Filipino |  |  |
| Hispanic or Latino 6 students |  |  |
| Pacific Islander 6 students |  |  |
| White (not of Hispanic origin) 2 students |  |  |
| Socio-economically Disadvantaged |  |  |
| English Learners |  |  |

Micro-Enterprise Charter Academy
2010 Student Achievement Plan-Interim Assessment Results LANGUAGE ${ }^{\text {th }}$ GRADE
Holt California Literature \& Language Arts - Formal Assessment Resources
(including Diagnostic, Progress Monitoring, and Summative Testing)
Holt, Rinehart and Winston, a State Adopted Text and Assessment Resources.
Grade 6 - Language Arts
RCV $--\quad$ Reading Comprehension/Vocabulary
LC

|  | October 9 (Data point nearest to October 1, 2009) | January 10 <br> (Data point nearest to February 1, 2010) |
| :---: | :---: | :---: |
| $6{ }^{\text {th }}$ Grade 19 Students | RCV 2 proficient LC 0 proficient WR 3 proficient | RCV 5 proficient LC 5 proficient WR 1 proficient |
| African American or Black (not of Hispanic origin) <br> 15 Students | RCV 1 proficient LC 0 proficient WR 2 proficient | RCV 2 proficient LC 4 proficient WR 1 proficient |
| American Indian or Alaska Native |  |  |
| Asian 1 student |  |  |
| Filipino |  |  |
| Hispanic or Latino 2 students |  |  |
| Pacific Islander 1 student |  |  |
| White (not of Hispanic origin) 0 students |  |  |
| Socio-economically Disadvantaged |  |  |
| English Learners |  |  |

## Micro-Enterprise Charter Academy

2010 Student Achievement Plan—Interim Assessment Results
LANGUAGE $7^{\text {th }}$ GRADE
Holt California Literature \& Language Arts - Formal Assessment Resources
(including Diagnostic, Progress Monitoring, and Summative Testing)
Holt, Rinehart and Winston, a State Adopted Text and Assessment Resources.
Grade 7 - Language Arts
RCV -- Reading Comprehension/Vocabulary
LC
WR -- Language Conventions/Writing Strategies
$\left.\begin{array}{|l|l|l|l||}\hline \text { Student Category } & \begin{array}{c}\text { October 9 } \\ \text { (Data point nearest to } \\ \text { October 1, 2009) }\end{array} & \begin{array}{c}\text { January 10 } \\ \text { (Data point nearest to } \\ \text { February 1, 2010) }\end{array} \\ \hline 7^{\text {th }} \text { Language Arts } 37 \text { Students } & \begin{array}{l}\text { RCV 6 proficient } \\ \text { LC 5 proficient } \\ \text { WR 18 proficient }\end{array} & \begin{array}{l}\text { RCV 15 proficient } \\ \text { LC }\end{array} \\ \text { WR 11 proficient } \\ \text { 12 proficient }\end{array}\right]$

Micro-Enterprise Charter Academy
2010 Student Achievement Plan-Interim Assessment Results
LANGUAGE $8^{\text {th }}$ GRADE

| Holt California Literature \& Language Arts - Formal Assessment Resources (including Diagnostic, Progress Monitoring, and Summative Testing) |  |  |
| :---: | :---: | :---: |
| Holt, Rinehart and Winston, a State Adopted Text and Assessment Resources. |  |  |
| RCV -- Reading Comprehension/Vocabu <br> LC -- Language Conventions/Writing <br> WR -- Writing | ategies |  |
| Student Category | October 9 (Data point nearest to October 1, 2009) | January 10 (Data point nearest to February 1, 2010) |
| 8th Language Arts 27 Students | RCV 12 proficient LC 8 proficient WR 17 proficient | RCV 20 proficient LC 15 proficient WR 20 proficient |
| African American or Black (not of Hispanic origin) <br> 19 Students | RCV 6 proficient LC 5 proficient WR 10 proficient | RCV 13 proficient LC 10 proficient WR 13 proficient |
| American Indian or Alaska Native |  |  |
| Asian 3 Students |  |  |
| Filipino |  |  |
| Hispanic or Latino 1 Student |  |  |
| Pacific Islander 2 students |  |  |
| White (not of Hispanic origin) 2 Students |  |  |
| Socio-economically Disadvantaged |  |  |
| English Learners |  |  |

## Student Achievement Report

Micro Enterprise Charter Academy
School Year 2009-2010


Student:

Achievement Markings

| A | = Excellent <br> = Good <br> = Average <br> = Below Average | 4 |
| :---: | :---: | :---: |
| B |  | 3 |
| C |  | 2 |
| D |  | 1 |
| F |  | X |

Standards Markings
= Above Grade Level Standard
= Meets The Grade Level Standard
= Approaching The Grade Level Standard
= Below The Grade Level Standard
= Not Addressed This Reporting Period

Effort Markings
=Outstanding
=Satisfactory
=Unsatisfactory
=Needs Improvement
=Not Addressed This Reporting Period

| Standards: Language Arts |
| :--- |
| 1: Reading/ Word Recognition/ Vocabulary <br> Development \& Spelling |
| 2: Reading Comprehension/ Literature |
| 3:Literary Response and Analysis |
| 4: Writing Conventions |

Standards: Mathematics
1234

| 1: Number Sense |  |  |  |
| :--- | :--- | :--- | :--- |
| 2: Algebra and Functions |  |  |  |
| 3: Measurement \& Geometry |  |  |  |
| 4: Data Analysis \& Probability |  |  |  |
| 5: Mathematical Reasoning |  |  |  |
| Mathematics - Effort |  |  |  |
| Homework |  |  |  |
| Mathematics - Achievement |  |  |  |


| Standards: Social Science | 2 | 3 U |  |
| :--- | :--- | :--- | :--- |
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| Social Science - Effort |  |  |  |
| Homework |  |  |  |
| Social Science - Achievement |  |  |  |

Standards: Science $\begin{array}{llll}1234\end{array}$

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## Additional Curriculum

 Health 1234

Digital Media
1234

|  |  |  |  |
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|  |  |  |  |
|  |  |  |  |

Physical Education
1234

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|  |  |  |  |  |

Social Skills and Work Habits

| Follows Classroom Rules \& Directions |  |  |  |
| :--- | :--- | :--- | :--- |
| Follows Outside Rules and Directions |  |  |  |
| Works Well With Others |  |  |  |
| Uses Time Appropriately |  |  |  |
| Works Independently |  |  |  |
| Respects Rights and Property of Others |  |  |  |
| Completes Class-work |  |  |  |
|  |  |  |  |

$2^{\text {nd }}$ Quarter Comments

3rd Quarter Comments
$4^{\text {th }}$ Quarter Comments

## 6th GRADE

## PT= Placement Test

NS= Number Sense
AF=Algebra \& Function

| STUDENT NAME | PT (9-09) | NS (9-09) | NS (11-09) | NS (1-10) | AF(10-09) | AF (11-09) | AF (1-10) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Student 1 | NP | P | P | P | P | P | P |
| Student 2 | NP | NP | P | P | NA | NA | NA |
| Student 3 | NP | P | NP | NP | NP | NP | P |
| Student 4 | NP | NP | NP | NP | NP | NP | NP |
| Student 5 | NP | NP | NP | NP | NP | NP | P |
| Student 6 | NP | P | NP | NP | NP | NP | P |
| Student 7 | NP | P | P | P | P | P | P |
| Student 8 | NP | NP | P | P | P | P | NP |
| Student 9 | NP | NP | P | P | NP | NP | P |
| Student 10 | NP | P | P | P | NP | P | P |
| Student 11 | NP | P | P | P | P | NP | P |
| Student 12 | NP | P | P | P | NP | NP | NP |
| Student 13 | NP | NP | NP | NP | NP | NP | NP |
| Student 14 | NP | P | P | P | NP | NP | P |
| Student 15 | NP | P | P | P | P | P | P |
| Student 16 | NP | P | P | P | P | P | P |
| Student 17 | NP | P | P | P | NP | NP | P |
| Student 18 | NP | NP | P | P | NP | P | P |
| Student 19 | NP | P | P | P | P | P | P |
|  |  |  |  |  |  |  |  |
| 19 Students | 19 NP, OP | 7 NP, 12 P | 5 NP, 14 P | 5 NP, 14 P | $12 \mathrm{NP}, 7 \mathrm{P}$ | 10NP, 9 P | 5 NP, 14 P |

## 6th GRADE

| ELA |  |  |  |
| :---: | :---: | :---: | :---: |
| STUDENT NAME | Reading Complvocab (10-09) | Reading Comp/Vocab (12-09) | Reading Comp/Vocab (12-09 |
| Student 1 | NP | NP | NP |
| Student 2 | NP | X | X |
| Student 3 | NP | NP | P |
| Student 4 \% | NP | NP | NP |
| Student 5 | NP | NP | NP |
| Student 6 \% ${ }^{\text {P }}$ | NP | NP | NP |
| Student 7 \% | NP | NP | NP |
| Student 8 - | NP | NP | P |
| Student 9 | P | P | P |
| Student 10 | NP | NP | X |
| Student 11 | NP | NP | NP |
| Student 12 \% | NP | NP | NP |
| tudent 1384 | NP | NP | NP |
| Udents 4 4 4 | NP | NP | NP |
| student 15 \% | NP | NP | NP |
| Student 16 | P | P | P |
| Student $17{ }^{\text {a }}$ | NP | NP | NP |
| Student 18: $:=$ | NP | NP | NP |
| Student 19 | NP | NP | NP |

Highlighed = African American

| Reading Comp/Vocab (1-10) | Language Conventions/Writing Strategies (10-09) | LCWWS (1-10) | LCIWS (1-10) | Writing (10-09) | Writing (1-10) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| NP | NP | NP | P | X | NP |
| P | NP | NP | P | X | NP |
| NP | NP | NP | NP | X | NP |
| NP | NP | NP | NP | NP | NP |
| NP | NP | NP | NP | NP | NP |
| NP | NP | NP | NP | NP | NP |
| NP | NP | NP | NP | P | NP |
| NP | NP | NP | NP | NP | NP |
| P | NP | NP | NP | X | NP |
| P | NP | NP | NP | X | NP |
| NP | NP | NP | NP | NP | NP |
| NP | NP | NP | NP | NP | NP |
| NP | NP | NP | NP | X | NP |
| NP | NP | NP | NP | NP | NP |
| NP | NP | NP | NP | NP | NP |
| P | NP | NP | P | P | P |
| NP | NP | NP | P | X | NP |
| NP | NP | NP | NP | NP | NP |
| P | NP | NP | P | P | NP |

## 7th GRADE

PT= Placement Test
NS = Number Sense
AF=Algebra \& Function

| STUDENT NAME | PT (9-09) | NS(9-09) | NS (11-09) | NS (1-10) | AF(10-09) | AF (11-09) | AF(1-10) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Student 1 | NP | P | P | P | P | P | P |
| Student 2 | NP | P | P | P | P | P | P |
| Student 3 | NP | P | P | NP | P | P | NP |
| Student 4 | NP | NP | P | NP | NP | NP | NP |
| Student 5 | NP | NP | NP | NP | NP | NP | P |
| Student 6 | NP | P | P | P | NP | P | P |
| Student 7 | NP | NP | P | P | P | P | P |
| Student 8 | NP | P | P | NP | NP | NP | P |
| Student 9 | NP | P | NP | NP | P | NP | P |
| Student 10 | NP | P | P | P | P | NP | P |
| Student 11 | NP | P | P | P | NP | P | P |
| Student 12 | NP | NP | P | NP | P | NP | P |
| Student 13 | NP | NP | P | NP | NP | NP | P |
| Student 14 | NP | NP | NP | NP | NP | NP | NP |
| Student 15 | NP | P | P | P | P | P | P |
| Student 16 | NP | P | P | P | P | P | NP |
| Student 17 | NP | NP | NP | NP | P | P | P |
| Student 18 | NP | NP | P | P | P | NP | NP |
| Student 19 | NP | NP | NP | NP | NP | NP | NP |
| Student 20 | NP | NP | P | NP | NP | P | P |
| Student 21 | NP | P | P | P | P | P | P |
| Student 22 | NP | NP | NP | NP | NP | NP | NP |
|  |  |  |  |  |  |  |  |
| 22 Students | 22 NP, OP | $11 \mathrm{NP}, 11 \mathrm{P}$ | $6 \mathrm{NP}, 16 \mathrm{P}$ | 12 NP, 10 P | $10 \mathrm{NP}, 12 \mathrm{P}$ | 11 NP, 11 P | $7 \mathrm{NP}, 15 \mathrm{P}$ |

7th GRADE

| STUDENT NAME | LACEMENT TEST | Number Sense (9-09) | Number Sense (11-09) | Number Sense (1-10) | Algebra (9-09) | Algebra (11-09) | Algebra (1-10) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STUDENT 1 | NP | NP | P | P | NP | NP | P |
| STUDENT 2 | NP | NP | P | P | NP | NP | P |
| STUDENT 3 | NP | P | P | P | P | P | P |
| STUDENT 4 | NP | P | P | P | P | P | P |
|  | NP | NP | P | P | P | NP | P |
| STUDENT 6 | NP | NP | P | P | NP | NP | P |
| SIUPENTMV | NP | NP | NP | NP | NP | NP | NP |
| STUDENT 8 | NP | NP | NP | P | NP | NP | P |
| STUDENT 9 | NP | NP | NP | NP | NP | NP | NP |
| STUDENT 10 | NP | P | P | P | P | P | $P$ |
| STUDENEITM | NP | P | NP | P | P | NP | NP |
| STIUENTIR ${ }^{\text {STM }}$ | NP | P | P | P | P | P | P |
| STUDENT 13 | NP | P | NP | P | NP | NP | P |
| STUDENT 15 | NP | NP | P | P | NP | NP | P |

## 7th GRADE

LANGAUGE ARTS

| STUDENT NAME | Reading Comp/Vocab $(10-09)$ | Reading Comp/Vocab $(12-09)$ | $\|$Reading <br> Comp/Vocab <br> (1-07) | Language Conventions/Writing Strategies (10-09) | $\left\lvert\, \begin{aligned} & \text { LC/WS } \\ & \text { (12-09) } \end{aligned}\right.$ | $\begin{array}{\|l} \text { LC/WS } \\ (1-07) \end{array}$ | $\begin{aligned} & \text { Writing } \\ & (10-09) \end{aligned}$ | $\left\|\begin{array}{l} \text { Writing } \\ (12-09) \end{array}\right\|$ | Writing (01-07) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STUDENT 1 | P | P | P | NP | NP | NP | P | P | P |
| STUDENT 2 | P | P | P | NP | P | P | P | P | P |
| STUDENT 3 | P | NP | P | NP | P | NP | P | P | P |
| STUDENT 4 | P | P | NP | P | NP | NP | P | P | P |
| STUDENT 5 - | NP | P | P | P | P | P | NP | P | NP |
| STUDENT 6 | P | NP | P | NP | NP | NP | P | NP | NP |
| STUDENT 7 \% | X | P | P | X | P | P | X | P | P |
| STUDENT 8 | NP | NP | NP | NP | NP | P | P | NP | NP |
| STUDENT 9 | NP | NP | NP | NP | NP | NP | NP | P | NP |
| STUDENT 10 | NP | P | P | NP | P | NP | P | P | P |
| STUDENT 11 | NP | NP | NP | NP | NP | NP | NP | NP | NP |
| STUDENT 12:* | NP | P | P | P | P | P | P | P | P |
| STUDENT 13 | NP | P | P | NP | NP | NP | P | P | P |
| STUDENT 14 | NP | NP | NP | NP | NP | NP | NP | P | NP |
| STUDENT 15 | X | NP | NP | X | NP | NP | X | P | P |

## 7th GRADE

ELA

| STUDENT NAME | Reading Comp/Vocab (10-09) | Reading Comp/Vocab (12-09) | Reading Comp/Vocab (12-09) | Reading Comp/Vocab (1-10) |
| :---: | :---: | :---: | :---: | :---: |
| Student 1 | NP | NP | P | P |
| Student 2 | NP | P | P | NP |
| Student 3:3 | X | NP | P | NP |
| tudent 4 - ${ }^{\text {a }}$ | NP | NP | NP | NP |
| Student 5 - | NP | NP | NP | NP |
| Student6: ${ }^{\text {a }}$ - | NP | NP | P | NP |
| Student 7 | NP | P | NP | NP |
| Student 8 | NP | NP | NP | P |
| tident 9 | NP | P | P | P |
| Udent 10\% | NP | NP | NP | P |
| tudent til: | P | NP | P | P |
| Student $12 \times$ | NP | NP | NP | NP |
| tudent 133 | NP | NP | NP | NP |
| tudent 44.3 | NP | NP | NP | NP |
| Student 15 | NP | NP | NP | NP |
| Student 16 | NP | NP | NP | NP |
|  | NP | NP | NP | NP |
| tidenticts: | NP | NP | NP | NP |
| Student 19 \% | NP | NP | NP | NP |
| tudent $20 \%$ | NP | NP | NP | NP |
| Stualent 21: | NP | P | NP | P |
| Student 22 | NP | NP | NP | NP |

Highlighted = African American

| Language Conventions/Writing Strategies (10-09) | LC/WS (1-10) | LC/WS (1-10) | Writing (10-09) | Writing (1-10) |
| :---: | :---: | :---: | :---: | :---: |
| NP | NP | P | NP | NP |
| NP | P | P | P | NP |
| X | NP | NP | NP | NP |
| NP | NP | NP | NP | NP |
| NP | NP | NP | X | X |
| NP | NP | NP | P | NP |
| NP | P | NP | P | NP |
| NP | NP | NP | P | P |
| P | P | P | P | P |
| NP | NP | NP | NP | NP |
| NP | P | P | P | NP |
| NP | NP | P | NP | NP |
| NP | NP | NP | NP | NP |
| NP | NP | NP | NP | NP |
| NP | NP | NP | X | NP |
| P | NP | NP | P | P |
| NP | NP | NP | X | X |
| NP | NP | NP | X | NP |
| NP | NP | X | P | NP |
| NP | NP | NP | X | NP |
| NP | NP | P | P | NP |
| NP | NP | NP | X | NP |

8th GRADE


8th GRADE

| STUDENT NAME | Reading Comp/Vocab $(10-09)$ | Reading Comp/Vocab $(12-09)$ | Reading <br> Comp/Vocab <br> $(1-07)$ | Language Conventions/Writing Strategies (10-09) | $\left.\begin{array}{\|l\|} \hline \text { LC/WS } \\ (12-09) \end{array} \right\rvert\,$ | $\begin{aligned} & \text { LCWS } \\ & (1-07) \end{aligned}$ | $\begin{aligned} & \text { Writing } \\ & (10-09) \end{aligned}$ | Writing (12-09) | $\begin{aligned} & \text { Writing } \\ & (01-07) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STUENT 1 | P | P | P | NP | NP | NP | P | P | P |
| STUDENT 2 | NP | P | P | NP | NP | NP | NP | P | P |
| STUDENT 3 | NP | P | P | NP | P | NP | NP | NP | P |
| STUDENT 4 | NP | NP | P | NP | P | P | NP | P | P |
| STUDENT 5 | P | P | P | P | P | P | P | P | P |
| STUDENT6: | P | P | P | P | P | P | P | P | P |
| STUPENT7: ${ }^{\text {a }}$ | P | P | P | NP | P | P | P | P | P |
| STUDENT 8 | NP | P | P | NP | P | P | NP | P | P |
| STUDENT 9 | NP | NP | NP | NP | NP | NP | NP | P | X |
| STU0ENT 10 \% | NP | NP | NP | NP | NP | NP | NP | P | NP |
| STUDENT 11 | P | P | P | NP | P | P | P | P | P |
| STUDENT 12 | NP | NP | NP | NP | NP | NP | NP | NP | NP |
| STUDENT 13 | NP | P | P | NP | P | P | P | P | P |
| STUDENT 14 | NP | X | P | P | P | P | P | P | P |
| STUDENT 15 | NP | NP | NP | NP | NP | NP | NP | NP | NP |
| STURENT16 | P | P | P | NP | P | NP | P | P | P |
| STUDENT 17 \% ${ }^{\text {P }}$ | P | P | P | NP | P | P | P | P | P |
| STUDENT 18: | P | P | P | P | P | P | P | P | P |
|  | X | NP | P | NP | NP | NP | P | NP | P |
| STHDENT 20 : | P | P | P | P | P | P | P | P | P |
| STUDENT 21 | NP | P | P | NP | NP | NP | NP | X | NP |
| STUDENT 22 | NP | P | P | NP | NP | NP | P | P | P |
| STUDENT 23 | NP | NP | NP | P | P | P | P | P | NP |
| STUDENT 24 | NP | NP | X | NP | NP | NP | NP | P | NP |
| STUDENT 25 | P | X | P | P | P | P | P | P | P |
| STUDENT 26 | P | P | P | P | P | P | P | P | P |
| STUDENT 27 | P | P | NP | NP | P | P | P | P | P |

