New Mexico Academy for the Media Arts 2022 Renewal Application









Authorizer: Public Education Commission Charter Term: July 1, 2018-June 30, 2023

New Mexico Public Education Commission



2022 Charter School Renewal Application

Part B: Progress Report

Charter Schools Division
Public Education Department
300 Don Gaspar Ave.
Santa Fe, NM 87501 (505) 827-6909
charter.school@state.nm.us

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Academic Performance

Student Outcomes

1. Academic Performance

The school reports on its academic performance during the term of the contract, including achieving its goals, student performance outcomes, state standards of excellence and accountability requirements set forth in the Assessment and Accountability Act.

School Response:

2018-2019

At Media Arts, teachers and staff began a journey to analyze student data from various assessments, such as PARCC (TAMELA), NWEA and classroom instruction, to improve Math achievement and the Graduation Rate. With the help of the *Comprehensive Support & Improvement* grant for the next three years, administration hired a Student Intervention Specialist (SIS) to guide teachers in data driven dialogue to inform classroom instruction. This also coincided with the 2017-2018 PED finding of "non-compliance" with regards to SPED Prior Written Notices. As a result, training was mandatory for all teachers and staff as part of a Corrective Action Plan that included ongoing support from the SIS. The following adult actions included:

- Adding an NWEA Winter assessment to chart and inform ongoing planning and instruction *Evidence: NWEA Results and Teacher Curriculum Maps*
- Teachers meeting weekly with support staff to discuss and monitor interventions that are working Evidence: KidTalks Google Doc, Early Warning System Data, and Admin & Leadership Team Notes
- Incorporating Freshmen Focus to support High School transition improves Math and Graduation rate Evidence: Boot Camp Planning Doc, Attendance Reports and NWEA Results
- Increasing cross-collaboration on Project-Based Learning increases Math results at all grade levels Evidence: Teacher Curriculum Maps, Collaboration Google Doc and PD Carousel Action Reflections
- Introducing Robotics into Math Curriculum increases Math achievement and supports CTE Program Evidence: Teacher Curriculum Maps, NWEA Results and Community Media Projects
- Implementing Corrective Action Plan regarding Prior Written Notices Evidence: Adams+Crow Training, Frontline Observations and COMI Walkthroughs
- Middle School *Math & Meal* tutoring helps 78% students attending to maintain progress on NWEA *Evidence: PARCC Scores, NWEA Results and Grade "F" Reports*
- Incorporating test-taking strategies to alleviate test anxiety and build testing confidence Evidence: Teacher Lesson Plans and NWEA Results

2019-2020

At Media Arts, the encroaching COVID-19 pandemic resulted in a postponed Charter School Division site visit, but administration was still able to accrue and analyze data for three-fourths of the school year. Furthermore, Media Arts faced two additional challenges: 1) Substantial decrease in the *Comprehensive Support & Improvement* grant and 2) Gradual loss of the Small School Size funds over the next five years. Despite these challenges, Media Arts support staff continued the work of the SIS in helping teachers with data driven dialogue as Math scores and the Graduation Rate were making gains. In the meantime, administration contracted with a public relations firm to increase student enrollment to offset the loss of

funds. The following adult actions included:

- Focusing on standards helps NWEA Winter scores to surpass Spring scores from previous year
 Evidence: 2019 NWEA Spring results and 2020 NWEA Winter results
- Continuing Early Warning System Goal Team *KidTalks* for student interventions and teacher support *Evidence: KidTalks Google Doc, Early Warning System Data and NWEA Results*
- Implementing Freshmen Boot Camp, and adding a Sixth Grade Camp, improves Math achievement Evidence: Boot Camp Planning Doc, Attendance Reports, EWS Google Doc and NWEA Results
- Maintaining cross-collaboration on Project-Based Learning maintains Math growth at all grade levels Evidence: Teacher Curriculum Maps and Collaboration Google Doc
- Utilizing NM DASH (Data, Accountability, Sustainability, High Achievement) for Progress Monitoring Evidence: NM DASH Educational Plan for Student Success and 30-60-90 Day Reports
- Reimagining a more equitable Tutoring Program during the instructional day improves Math results Evidence: NWEA Results, EWS Discipline Reports and UNM Work Study Program
- Organizing student subgroup reports for data analysis and for interventions that are working
 Evidence: EWS Discipline Reports, Grading Term "F" Reports and Admin & Leadership Team Notes
- Exploring classroom Equity and student voice & choice, especially among subgroup populations Evidence: Frontline Observations & Walkthroughs, RACED Equity Training and ELL Progress Report

2020-2021

At Media Arts, the school year started with training with CNM on teaching in a remote, online setting. One of our first-year teachers had made the arrangements and acted as support for staff. The training involved creating a modified schedule and utilizing afternoons for what Media Arts would come to call "Operation: Reconnect." The program would allow time for students to ZOOM with teachers and staff for 1-1 support and for socio-emotional learning. Because of the current remote situation, "Operation: Reconnect" would also help teachers with progressive grading. In essence, grades on assignments were not averaged, but students would receive the better grade in an effort to honor the learning growth. Throughout the remote learning setting, the focus was on building relationships with students and families, and continuing our media arts mission. However, as the year came to a close and most students were back on campus, the school administered the NWEA to assess learning loss to inform instruction for the next school year. The following adult actions included:

- Becoming a 1-1 school with portable technology with consistent online platforms
 Evidence: Laptop & Technology Google Doc and ESSER Funds
- ZOOMing with Early Warning System Goal Team KidTalks for student interventions and SEL Evidence: KidTalks Google Doc, Early Warning System Data and NWEA Results
- Organizing Boot Camp for virtual learning for ALL students, as well as Sixth Graders and Freshmen Evidence: Boot Camp Planning Doc, Attendance Reports, EWS Google Doc and NWEA Results
- Planning virtual PAC Meetings with Town Hall Q&As, Support Staff SEL Parent Nights via ZOOM
 Evidence: PAC Agendas, Google Calendar, Administration Email Invites and Presentation Slide Decks
- Virtual classroom visits regarding *Elevate NM "*Domain Element 3A: Communicating with Students" *Evidence: Elevate NM Observations & Walkthroughs and ELL Progress Report*
- Implementing Engage NM for increased home interventions, in tandem with "Operation: Reconnect" Evidence: Engage NM Reports and Spreadsheets, NWEA Results and Grading Term "F" Reports

- Organizing Special Education students for in-person instruction and support at 5:1 PTR
 Evidence: Media Arts Reentry Guidebook & Survey Results, SPED Google Doc
- Reimagining the Master Schedule to revisit founding document and to create a PBL Studio Model Evidence: Admin & Leadership Team Notes, 2021-22 Master Schedule and Collaboration Google Doc

2021-2022

At Media Arts, the school community returned to campus for in-person learning with two students online for COVID-related reasons. As students and staff reported COVID-positive test results, Media Arts followed the PED Toolkit and made accommodations for remote learning during quarantine. Along with the toolkit, the Governing Council continued the mask mandate for the entire school year. Media Arts implemented its reimagined Master Schedule with a Universal Prep and Collaborative Sessions for Project-Based Learning. This major shift allowed the newly hired instructional coaches and staff more opportunity for data driven dialogue, especially for Math instruction, and for planning media arts experiences. In fact, students continued making gains in Math and the number of media projects increased substantially. In line with PBL, semester-long themes helped the school community to reconnect and move forward in light of the pandemic. Topics included *Innovation & Progress* and *Networks: Connectedness of All Things*. Administration and teachers maintained weekly updates to keep parents and families informed. As the year progressed and vaccinations increased, the school transitioned to more in-person events and activities, capping the school year with a BBQ Picnic after a three-year absence. The following adult actions included:

- Hiring STEM and Humanities Coaches improves Reading and Math scores, adding NWEA Science Evidence: ESSER Funds, NWEA Results, Grade Level Progress and Admin Team & Coaches Notes
- Monitoring student interventions and teacher progress through NM DASH improves achievement *Evidence: NM DASH Educational Plan for Student Success and 30-60-90 Day Reports*
- Utilizing the *National Honor Society* to build community and Term Reports to chart achievement Evidence: Grading Term "F" Reports, EWS Discipline Reports and Tenets of NHS Membership
- Integrating the new Multi-Layered System of Supports (MLSS) for student interventions that work Evidence: KidTalks Google Doc, Early Warning System Data and NWEA Results
- Focusing on Equity with Elevate NM "Domain Element 3B: Question & Discussion Techniques"
 Evidence: Elevate NM Observations & Walkthroughs and ELL Progress Report
- Revisiting Equity Training via *HB 43, Black Education Act*, and to engage Theory into Practice *Evidence: Media Literacy and Reframing Representations of Race in Film, Staff Meeting Notes*
- Diving deeper in student subgroup reports (Ethnicities, SPED, ELL, FRLP) for data analysis in Equity Evidence: EWS Discipline Reports, Grading Term "F" Reports, NWEA Results & Testing Populations
- Supporting Master Schedule with Universal Prep and PBL Studio Model increases media outreach Evidence: 2021-22 Master Schedule, Collaboration Google Doc, Curriculum Project Plans

2022-2023: And Beyond...

At Media Arts, while we continue charting interventions that are working, planning Project-Based media experiences, and reconnecting with students for academics and socio-emotional needs, student recruitment remains a concern for financial stability. As previously noted, the decline in enrollment and loss of funds has deeply affected the sustainability of the school. Nevertheless, as Media Arts emerges from the COVID-19 pandemic, the following adult actions are planned to keep the school moving forward:

- Fall Semester Community theme and the PBL experience of creating a "Green Space"
- Building a Mentorship Program for academic success and for Socio-Emotional Learning
- Pursuing media-oriented grants for program stability
- Reaching out to industry partners for Internship experiences
- Reorganizing the Foundation Board and Parent Advisory Committee
- Beyond NWEA and state assessments, implementing portfolios as an assessment tool
- Establishing a studio production schedule to broadcast media via streaming services
- Promoting projects through student-driven social media, i.e. TikTok, Instagram, Snapchat

1.a. Student Outcomes

1.a. How has the school measured student proficiency and growth, including action taken in the absence of state summative assessments in 2019-20 and 2020-21? Describe interim and formative assessments used, and the results of those assessments. Include a detailed narrative that addresses the actions taken to improve student outcomes, and the success of those actions. Schools may take the opportunity to include data in support of the narrative. If providing data to support the school's narrative, provide it in Appendix A-1 Academic Data. Implementation of the described improvement actions should be verifiable through evidence at the renewal site visit.

School Response:

- Media Arts utilized the NWEA to measure student proficiency and growth throughout the charter term, including in the absence of state summative assessments in 2019-20 and in 2020-21.
 - Evidence: NWEA Results, NWEA Graphs & Testing Populations
- During the Charter Term, NWEA Scores experienced a Grade Level Proficiency decrease as a result of the pivot to remote learning. However, there was a gain the following year, 2021-22, in both Grade Level Proficiency and Full Academic Year Projections to pre-pandemic levels.
 - Evidence: NWEA Results, NWEA Graphs & Testing Populations
- On state assessments, Media Arts student averages were on par with NM student averages at every grade level.
 - Evidence: New Mexico State Assessments & Graphs

At Media Arts, teachers and staff analyze student data from various assessments, including PARCC (TAMELA), NWEA and classroom instruction. With the help of the *Comprehensive Support & Improvement* grant, administration hired a Student Intervention Specialist (SIS) to guide teachers in data driven dialogue to inform their practice. The following adult actions included:

- Adding an NWEA Winter assessment to chart and inform ongoing planning and instruction Evidence: NWEA Results and Teacher Curriculum Maps
- Teachers meeting weekly with support staff to discuss and monitor interventions that are working Evidence: KidTalks Google Doc and Early Warning System Data
- Incorporating Freshmen Focus to support High School transition improves Math and Graduation rate Evidence: Boot Camp Planning Doc, Attendance Reports and NWEA Results

- Increasing cross-collaboration on Project-Based Learning increases Math results at all grade levels Evidence: Teacher Curriculum Maps, Collaboration Google Doc and PD Carousel Action Reflections
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- Incorporating test-taking strategies to alleviate test anxiety and build testing confidence Evidence: Teacher Lesson Plans and NWEA Results
- Reimagining a more equitable Tutoring Program during the instructional day improves Math results Evidence: NWEA Results, EWS Discipline Reports and UNM Work Study Program
- Implementing Engage NM for increased home interventions, in tandem with "Operation: Reconnect" Evidence: Engage NM Reports and Spreadsheets, NWEA Results and Grading Term "F" Reports
- Diving deeper in student subgroup reports (Ethnicities, SPED, ELL, FRLP) for data analysis in Equity Evidence: EWS Discipline Reports, Grading Term "F" Reports, NWEA Results & Testing Populations

1.b. Mission-Specific Goals

Report on the school's performance in relation to the school- or mission-specific goals in the negotiated performance framework. **Performance reports related to school or mission-specific goals should be supported by raw data (masked to protect PII) and provided in Appendix A-2 Mission Goal Data.** The school should report on the performance in each year of the contract term.

Schools that have not met their school- or mission-specific goals in each year of the contract term should provide a narrative that addresses the improvement actions taken and the success of those actions. The purpose of the narrative is to demonstrate substantial progress toward meeting the school or mission specific goals and maintaining that performance level. Implementation of the described improvement actions should be verifiable through evidence at the renewal site visit.

School Response:

- For the Media Arts Mission-Specific Goal of Career Pathways, graduates "Exceeded" the goal. During the Charter Term, 76-100% of graduates completed one or more of the following Career Pathway programs of study: Film Production, Programming & Design, and/ or Visual Arts.
 - Evidence: Graduate Transcripts & Graphs
- For the Media Arts Mission-Specific Goal of Internships, graduates "Met" the goal for the 2018-19 and for the 2019-20 school year, where 51-75% of graduates completed one of more Internships. However, graduates "Did Not Meet" the goal for the 2020-21 and for the 2021-22 school year, where 25-50% of graduates completed one or more Internships.
 - Evidence: Graduate Transcripts & Graphs
- The remote setting during the 2020-21 school year and the COVID Safe Protocols during the 2021-22 school year may have had an effect on 50% of the graduates as Media Arts was able to successfully support 50% of the graduates in completing an Internship during the Charter Term.

- Beginning with the 2022-23 school year, Media Arts is implementing three improvement actions to increase the number of graduates completing an Internship:
 - o Building a mentorship program for academic success and for Socio-Emotional Learning,
 - o Pursuing media-oriented grants for program stability and
 - o Reaching out to industry partners for Internship experiences.

2. Organizational Performance

2.a. Educational Program

How is the school implementing the distinctive educational program described in its contract (Performance Framework Indicator 1.a.)? The response should address the ways in which the school is implementing the family, teacher, and student-focused terms of its contract. Please discuss any innovations the school has implemented in support of its mission and educational program.

School Response:

At Media Arts, the Comprehensive Educational Program works to incorporate and collaborate Core Subjects with Career Technical Education to create media experiences that enhance the learning process. Utilizing a Project-Based curriculum to deliver instructional content, students have a place at the table to work on problem-solving, communication and self-management skills in a safe and supportive environment. Furthermore, teachers and staff have a Universal Prep each morning for planning and preparation as a team. They meet to discuss interventions that work and to ensure that everyone is moving together toward project goals.

Over the charter term, *KidTalks* have grown from a time to chart student interventions to an opportunity for teachers and staff to support and care for one another. What started as a push back has become a push forward as teachers and staff value their time together and the information shared. Staff collaborate on projects and organize professional development based on immediate student need. Essentially, the relationships they are building with students, and with one another, are now part of the school culture. Hence, teachers are then equipped to support students.

When students arrive at Media Arts, they join the PBL process with two 3-hour sessions each day for both direct instruction and mixed-age collaborative projects. In accordance with the Career Pathways, students produce films, visual art and animation. Currently, Media Arts has won 125 awards, including ten Rocky Mountain Emmy Awards and over 30 *National Geographic* "Future Voices of New Mexico Photography Awards." During the Charter Term, student work has won recognition or top-place honors in several robotics competitions, gallery shows, and local independent film festivals.

With an eye on college and career after high school, Media Arts has a steady Dual Credit Program and a growing Internship Program. With the University of New Mexico, Central New Mexico Community College and, most recently, the Institute for American Indian Art, Media Arts teachers coalesce the higher education experience with the school's project-based approach. During the Charter Term, students have earned enough dual credit to receive an

associate's degree, to enter college as a second-semester sophomore, or to take a gap year before committing to finishing their four-year degree.

When thinking about career opportunities, the Media Arts Internship Program has grown exponentially since the school's renewal in 2017. Students have eagerly explored their own media interests and pursued internships that complement their goals, one of which actually provides an income. With the help of the *Work-Based Learning Initiative* grant, the school was able to develop a program that encouraged students to reach out to industry partners. From Meow Wolf to Reelz/ Desert Ice Wolves (the paid internship), from Albuquerque Film + Music Experience to Albuquerque Youth Symphony, from Aux Dog Theatre to Albuquerque Little Theatre, from ¡Explora! Museum to Albuquerque Museum, students were at the table and encouraged that there was no area that could not become an internship. These would involve murals, classrooms, websites, charities, bookstores, clinics and our public relations firm, Carroll Strategies, in the production of a promotional video. However, as life would have it, schools nationwide suddenly pivoted together to keep our students safe.

During the COVID-19 year in remote instruction, Media Arts made virtual learning more fun and engaging for students by implementing "Operation: Reconnect," a comprehensive plan to increase students' excitement, participation and interest in virtual learning. As a result, Media Arts maintained its attendance rate in the high 90s, and students thrived while also increasing failing grades. Essentially, "Operation: Reconnect" focuses on relationship-driven contact and a progressive grading system. When students revise and resubmit previous work, they earn the better grade. Media Arts teachers and staff have seen a significant increase in student collaboration and participation. Concurrently, student discipline has improved as well. In fact, since returning to in-person instruction, the school continues to utilize "Operation: Reconnect" for student achievement and success.

Media Arts also focused on building relationships in the larger school community. During the year in remote, the Media Arts Foundation Board and Parent Advisory Committee reached over the online divide to provide Thanksgiving Meals for families in need. Also, the school provided learning games and activities for students during the Winter Break. Thanksgiving is anything but normal and the financial burden of the pandemic affected some in our community. In response, Media Arts initiated a Thanksgiving Meal Drive to provide meals to students' families in need. More than \$1,000 was raised, enough to feed 13 Media Arts families. The school also was able to use funds to provide students with instructional games and activity books to keep them engaged during the Winter Break. In a well-orchestrated tactical plan, teachers maneuvered their way through many neighborhoods to deliver the tote bags of fun! In kind, families who were able to provide for others made monetary or canned good donations. In a time when the community could not literally be together, Media Arts encouraged connection, gratitude, and the opportunity to support one another.

As the principal at Media Arts, listening to the community is key to the commitment of helping students with Socio-Emotional Learning (SEL) and mental health needs. In addition to listening, creating pathways to effect change is significant toward building relationships of trust. Media Arts teachers and staff have established weekly MLSS Teams, called *KidTalks*,

where teachers are coached to study student data (i.e. NWEA scores, student work and growth, attendance, discipline, classroom observations) and to discuss interventions and differentiation in making curricular decisions. In process, teachers and staff have noticed the strong role that mental health plays in academic progress. As a result, Media Arts has set aside monthly conversations during our Universal Prep to explore ways to support our students' SEL, especially as we navigate the ongoing COVID-19 pandemic.

In kind, the Media Arts support staff has started organizing online Parent Nights to engage families in the dialogue of advocacy, and to also support them as well. In fact, the Media Arts Parent Advisory Committee, which meets once a month, has added a Town Hall Q&A to every gathering where parents ask administration about any topic that is on their minds. Administration then follows through with a weekly electronic newsletter of classroom updates, school news and community events in order rally support for students and families.

Lately, the Media Arts social worker and interns have established a weekly *Stress & Anxiety Management Group* for students to support one another. While students develop compassionate leadership skills, and teachers and staff monitor progress in the Project-Based Learning classroom, collaborative teams use industry-level technology to produce Public Service Announcements around SEL awareness to broadcast to the community to support parents and families, and to promote the school as a safe space for everyone.

On a personal note, as an educator for 40 years, I believe it is important for every voice to be heard. The 2020 killing of George Floyd in Minneapolis has led to a critical time to raise our voices and do something to make a difference to change the world. Teachers inherently want to inspire students to make the world a better place. Media Arts has a history of creating spaces for students to share their stories with respect and intent. Students have sought to address climate change, to march for gun control, to challenge gender stereotypes, to tackle mental health issues, to reach out to the homeless, and to fight for civil rights, as in the *Black Lives Matter* movement. Even as teachers and staff are currently learning about Equity and the pervasiveness of privilege and power, Media Arts keeps the flame burning as students raise their voices to improve our communities.

In essence, that is what Media Arts is all about: To empower students to be Media Literate, to understand the role of the media and how they affect our lives, and to use that platform for the common good. Our community members talk with students about current events, to inspire them to rise up and to be the change that is needed at this important time. Media Arts teachers and staff continue to engage students in conversations of empathy and acceptance, and to work for peace and justice!

The following adult actions included:

- Media Arts implements a curriculum that utilizes Project-Based Learning and Thematic Units with Student Presentations and Exhibitions of Learning Projects.
 - Evidence: Graduate Transcripts & Graphs, Teacher Curriculum Maps and Project Plans
- Media Arts Middle School grades utilize Mixed-Grade Pedagogy.
 Evidence: Teacher Lesson Plans, Curriculum Maps and Media Projects (CSD Site Visit Presentation)

- Media Arts teachers Collaborate across subject areas to incorporate media arts.
 Evidence: Teacher Curriculum Maps and Media Projects (CSD Site Visit Presentation)
- Media Arts incoming Middle School students receive Media Literacy instruction.
 Evidence: Teacher Lesson Plans, Curriculum Maps and Media Projects (CSD Site Visit Presentation)
- Media Arts offers **Dual Credit and/ or Advanced Placement** courses.
 - Evidence: Graduate Transcripts & Graphs
- Media Arts offers Community Media Outreach opportunities.
 Evidence: Teacher Curriculum Maps and Media Projects (CSD Site Visit Presentation)
- Media Arts offers career relevant **Internship Programs** to students who meet eligible requirements. *Evidence: Graduate Transcripts & Graphs and CSD Site Visit Presentation*

2.b. Financial Compliance

How is the school managing its finances (Performance Framework Indicators 2.a-f.)?

For each year in which the school had a significant deficiency, material weakness, or repeated finding(s) identified in the external audit, the school must provide a narrative explaining the improvement actions made to meet financial compliance requirements and the effectiveness of those actions in improving financial compliance. Success should be identified by specific changes in practice and changes in the audit findings in subsequent years. The purpose of the narrative is to demonstrate substantial progress toward achieving and maintaining financial compliance. Implementation of the described improvement actions should be verifiable through evidence at the site including renewal site visit.

If the school's Board of Finance was suspended at any time during the term of the contract, the school must provide a narrative explaining the actions taken on the school's own initiative to correct financial compliance and regain the Board of Finance Authority and the success of those actions. The school must also describe the current status of the Board of Finance and continuing actions to ensure the same financial challenges do not reoccur. Success should be identified by specific changes in practice. The narrative must be supported by evidence to be reviewed during the renewal site visit.

School Response:

For the fiscal year 2019 audit, the school received two findings. Finding #2019-001 was a repeat finding that resulted from a purchase order being dated after the services were provided. In response to the prior finding, the business manager analyzed all purchase orders from the 2018 fall semester to see which ones were out of compliance and for what reason. Understanding the "why" when compliance issues happen has led to the business manager being able to have more in-depth training if needed in certain areas or departments regarding purchasing procedures and policies. The one instance in fifty-five samples that was identified in the FY19 audit came from a law firm, that the school typically does not do business with, began providing services before the purchase order being issued. Administration now emails all contracts to the business manager to ensure that purchase orders are issued immediately in conjunction with signed contracts.

Beginning in fiscal year 2020 at the recommendation of the auditors, the business manager began issuing purchase orders on July $1^{\rm st}$ for all vendors that we have had consistent services from over the years. The business manager has maintained this practice and issued almost fifty purchase orders on July $1^{\rm st}$ of 2023

These actions have helped resolve the repeat finding which has led to zero findings in FY2020 and FY2021. The school has not had its Board of Finance suspended during the current charter term, or at any point since its opening.

Term Year	Fiscal Year	Finding #	Туре	Condition
Year 1	FY2019	2019- 001	Compliance	During testing over 55 cash disbursements, we identified one instance in which the purchase order was issued and approved subsequent to the services being provided to the school.
		2019- 002	Other Matters	During our testing over subsequent disbursements and client identified accounts payable, we identified approximately \$12,000 in disbursements which were improperly excluded from the year end accounts payable listing.
Year 2	FY2020	No Findings		
Year 3	FY2021	No Findings		
Year 4	FY2022	TBD		

2.c. Governance Responsibilities

Describe how the school has met governance responsibilities during the term of the contract (Performance Framework Indicators 3.a.). Specifically, identify any time when membership on the governing body fell below the requirements in their by-laws or the statutory minimum of five members. Identify the amount of time any vacancies were open and identify any board members who did not complete required training hours in any year of the contract term. For any governance requirements the school was unable to meet, provide a narrative describing the improvement actions the school implemented to move toward full compliance. The purpose of the narrative is to demonstrate substantial progress toward meeting all governance requirements. The implementation of such actions must be verifiable through evidence during the renewal site visit.

School Response:

During the Charter Term, the Governing Council maintained no fewer than five (5) members on the Council. For the 2021-22 school year, at the November 2022 Council meeting, the Council accepted the resignation of Patti Gladstone and voted to accept Faith Toledo as a Council member.

Currently, the Media Arts Governing Council consists of:

- Michael Trujillo, President
- Carolyn Carlson, Vice President
- Malinda Menke, Secretary
- Channing Concho, Treasurer
- Faith Toledo, Member

2.d. Equity and Identity

How is the school protecting the rights of all students (Performance Framework Indicator 4.a.)? How is the school complying with the Martinez-Yazzie mandate to provide culturally and linguistically relevant instruction and to support and validate students' cultures, identities, and sense of belonging?

School Response:

To support strengths and address challenges, Project-Based Learning is at the core of the founding document at Media Arts. This is realized through the school's *Sá'ah Naaghai Bik'é Hózhó (SNBH) – The Beauty Way (Diné)* methodology (please see Appendix B-1). Among the tenets of PBL and SNBH is the collaborative process and the whole child, respectively.

Trust is key to building a school culture, and trust begins with a commitment to equity. Over the charter term, the Media Arts student population has grown from 47% to 57% in students of color, with 5% of English Language Learners: 9% African American, 38% Hispanic, 1% Asian, 8% First Nations and, for the first time, 1% Pacific Islander. In addition, the SPED population is 36% and the FRLP is 43%. To support teachers and staff in *Cultural and Linguistic Responsiveness*, administration focuses on maximizing student engagement and helping students when they encounter difficulty in their learning. In essence, to build resiliency through relationship!

The following adult actions included:

- Exploring classroom Equity and student voice & choice, especially among subgroup populations Evidence: Frontline Observations & Walkthroughs, RACED Equity Training and ELL Progress
- Focusing on Equity with *Elevate NM* "Domain Element 3B: Question & Discussion Techniques" *Evidence: Elevate NM Observations & Walkthroughs and ELL Progress Report*
- Revisiting Equity Training via *HB 43, Black Education Act*, and to engage Theory into Practice *Evidence: Media Literacy and Reframing Representations of Race in Film, Staff Meeting Notes*
- Diving deeper in student subgroup reports (Ethnicities, SPED, ELL, FRLP) for data analysis in Equity Evidence: EWS Discipline Reports, Grading Term "F" Reports, NWEA Results & Testing Populations
- Supporting Master Schedule with Universal Prep and PBL Studio Model increases media outreach Evidence: 2021-22 Master Schedule, Collaboration Google Doc, Curriculum Project Plans

2.e. Tribal Consultation

Pursuant to the Indian Education Act, NMSA 22-23A-1 et. seq, and Subsections C and D of the Charter School Act, NMSA 22-8B-12.2, if the school is located on tribal land or serves a high percentage of NativeAmerican students, describe how the school complied with the requirements of ongoing consultations with tribal authorities.

School Response:

While the school is not located on tribal land and does not serve a high percentage of Native American students, Media Arts has intentionally reached out to its diverse populations with the Equity and Governing Councils, Parent Advisory Committee, and Dual Credit Program. Media Arts recognizes the unique and enduring relationship that exists between Indigenous Peoples and their traditional lands. We

acknowledge that we are on the historic homeland of the Pueblo, Navajo and Apache. Let this acknowledgement serve as a reminder of our ongoing efforts to recognize, honor, reconcile and partner with the peoples whose lands and water we benefit from today. We gratefully recognize our history.

2.f. Other Performance Framework Indicators

For any Performance Framework indicator for which a school received a "Does Not Meet Standard" or a repeated "Working to Meet Standard" rating over the term of the contract, the school should provide a narrative to address improvement actions it has made to correct those findings. The purpose of the narrative is to demonstrate substantial progress toward meeting organizational performance expectations. Implementation of the described improvement actions should be verifiable through evidence at the renewal site visit.

If the school has received any Office of Civil Rights (OCR) complaints, formal special education complaints or NM Attorney General complaints, the school must identify those, provide all communications (redacted to protect PII) related to those complaints in Appendix B-1 Complaint Communications, and describe the current status of the complaint process. If any of those complaints have been resolved and resulted in a finding that the school violated any law, the school must provide a narrative describing the required compensatory and corrective actions required and their status in implementing those actions. The implementation of such actions must be verifiable through evidence during the renewal site visit.

School Response A:

During the 2017-2018 school year, PED found Media Arts in "non-compliance" with regards to SPED Prior Written Notices. As a result, training was mandatory for all teachers and staff as part of a Corrective Action Plan that included ongoing support from the Student Intervention Specialist. Evidence provided in the Appendices includes:

- Training with Samantha Adams from Adams+Crow Law Firm,
- Corrective Action Plan communication with PED and
- Classroom Organization & Management Inventory Walkthrough Template & Results.

School Response B:

At the 2018-2019 Annual Charter School Division Site Visit, Media Arts was asked to provide steps toward protecting the rights of English Learner students. The school shall address the identification, servicing and monitoring English Learners. Below are the steps that Media Arts will follow:

Registrar shall check all new students to MACCS assessment reporting for ELL status and requests ELP test result from previous school/district (using PED recommended document).

• If assessment fact indicates that the student is not ELL and English is spoken at home, the request form with assessment reporting documentation is placed in the new students' cumulative files and student is reported as IFEP ("0") in PowerSchool.

- If the assessment fact indicates that the student is current ELL and/or another language than English is spoken at home, Registrar and District Testing Coordinator shall meet to research assessment fact to make sure student is actually ELL (not IFEP when entered public school and then erroneously given an ELP test in a later school year). If student is ELL, current ELL status shall be reported in PowerSchool and student shall be given the ACCESS for ELLs test in the Spring.
 - 1. If student was erroneously given an ELP, the student shall show up yearly on the ELL error report. The assessment fact showing the error shall be put in the student's cumulative file and the PowerSchool spreadsheet shall be updated, indicating error for yearly record keeping.
- If student is new to public school system (homeschooled or from other country), Registrar shall give student/ parent a Language Use Survey (LUS).
 - 1. If any answers on LUS are "yes," or language other than English is identified, District Testing Coordinator shall administer the WIDA screener online. Parent shall be notified and student tested within initial 30 days of school year.
 - 2. If LUS indicates not ELL, the LUS is put in student's cumulative file and non-ELL indicated in PowerSchool.

District Testing Coordinator shall keep yearly PowerSchool spreadsheet from previous school year that indicates returning student ELL status (and errors in testing).

- Returning students who are ELL shall be given the ACCESS for ELLs test in the Spring, results of the testing shall go home at the end of the Spring semester to students and their parents. Copy of the parent letter with scores shall also go into student cumulative file.
 - 1. If student did not test proficient, student and parent are made aware of ELL program and services at MACCS.
 - 2. MACCS shall provide a Teacher experienced in ELL methodology to support classroom teachers and students with instruction. This would include, but not be limited to, meeting with the classroom teacher at the beginning, middle and end of the school year to discuss progress and lesson planning, conducting classroom observations of students and meeting with parents/ guardians to discuss progress, and documenting the evidence and strategies that work for student achievement. By the end of the school year, the Teacher shall present data as professional development.
 - 3. If student tests proficient, student and parent are notified and ELL status is changed in PowerSchool to one year proficient.
- Returning students who were ELL, but have tested proficient in previous year(s), shall be updated in PowerSchool reflecting up to 5 or more years proficient.
 - If student is one or two year proficient, District Testing Coordinator shall monitor student progress-check grades and assessments, ensuring student success. If students are not being successful, District Testing Coordinator shall meet with student and parent to assess supports needed. Proof of monitoring shall be put into students' cumulative file.

District Testing Coordinator shall run the PowerSchool ELL error report in the beginning of the Spring semester to double check student ELL status before ACCESS testing.

School Response C:

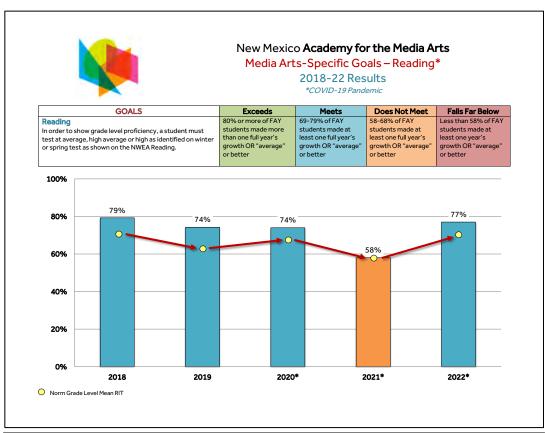
In response to the decline in enrollment and loss of funds that has deeply affected the sustainability of the school, Media Arts has implemented the following adult actions:

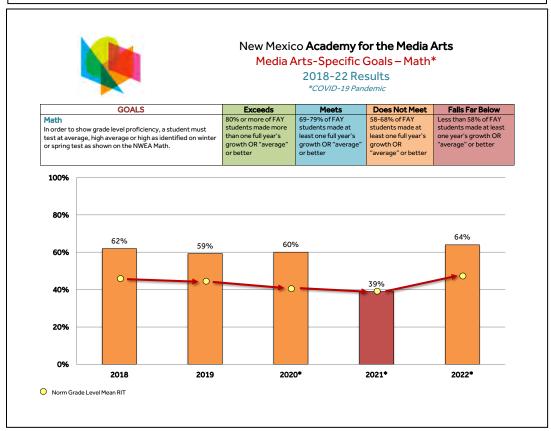
- Continuing to visit local elementary schools and middle schools (when possible) to share the media
 arts experience. This also includes promoting school community-building events, workshops,
 competitions, gallery walks and the annual Spring Recruitment Open Houses. During the year of
 remote learning, Media Arts continued these efforts, but in the virtual setting.
 Evidence: School Google Calendar, Community Presentations, Flyers and Mailings
- Hiring a public relations firm to increase the school's visibility in the community and in media outlets
 via press releases, radio/ TV ads and billboards. While this action has seen an increase in the number
 of lottery entries, enrollment continued to drop, but now remains around 184 students.
 Evidence: Social Media Calendars, Governing Council Minutes and CSD Site Visit Presentations
- Utilizing ESSER funds to reach out and advertise in subgroup communities that were deeply affected by the COVID-19 pandemic. As a result, the Media Arts student population has grown from 47% to 57% in students of color, with 5% of English Language Learners: 9% African American, 38% Hispanic, 1% Asian, 8% First Nations and, for the first time, 1% Pacific Islander.
 - Evidence: ESSER Funds, PowerSchool & STARS Demographics and CSD Site Visit Pres.
- Joining a lobbying group to become familiar with the Santa Fe Legislative Process and to increase our
 presence among the Roundhouse Legislators. This includes attending the annual New Mexico Film
 Day during the legislative sessions with Media Arts staff and students.
 - Evidence: Governing Council Minutes, Principal Reports and CSD Site Visit Presentations.
- Returning to the school's founding document of Project-Based Learning in a collaborative studio
 model to 1) build the capacity for teaching in classrooms with an increased pupil-teacher ratio and
 2) reimagine the mission of the school with a common prep time and flexible schedule for optimal
 PBL experiences. In essence, the Universal Prep allowed staff more time for in-depth collaboration
 on media experiences and for deeper conversations on interventions that were working. Likewise,
 the longer Collaborative Sessions gave students more time for standards-based learning and for
 producing hands-on projects. As a result, student achievement increased and the scope of media
 experiences increased as well. Moving forward, media arts now becomes a clear alternative school
 choice for families and students.
 - Evidence: Admin Notes, NWEA Results, KidTalks Google Doc, Project Plans and CSD Site Visit Pres.
- Rebranding the school through a name change that embraces the reimagined collaborative studio
 model and that incorporates a structural facelift. These include adorning the buildings with signs and
 banners of the new name and moving the front of the school to the Career Technical Education wing
 where visitors and families are immediately immersed in the media arts experience.
 - Evidence: Admin Team Notes, Governing Council Minutes and CSD Site Visit Presentations
- Discussing the possibility of becoming solely a charter middle school as the student population in the middle school has been steadily growing. In fact, the middle school makes up 63% of applicants and a historical average of 65% retention rate. However, this was found not to be a viable solution for sustainability.
 - Evidence: Registration 2022-23 Google Doc and Student Applications

Exploring online social media campaigns through Facebook, Instagram, Twitter and, most recently, utilizing the website for Search Engine Optimization and Google Advertisements. While the school has seen a strong positive response to the SEO and ads (over a three-week period, 378 clicks at a 7.41% click rate and 84 visits to apply), their impact on the sustainability is still in process.
 Evidence: Social Media Posts, Admin Team Notes and CSD Site Visit Presentations

NOTE: Planned adult actions for sustainability are found in Part C: Financial Statement.

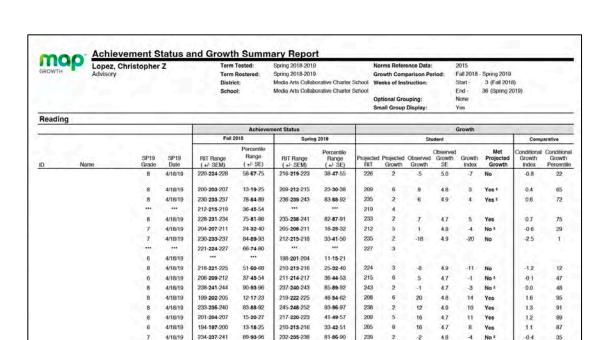
Appendix A-1 - Student Outcomes





GROWTH	Dolce, Mic Advisory	chael D				Spring 2018-2019 Spring 2018-2019 Media Arts Collab Media Arts Collab		School W School O	orms Reference of Compensation	parison Pe truction: uping:	riod:	2015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 2018 36 (Spring 2	8)	
Readin	g														
					3100000	ment Status	-7				-	Growth			
				Fall 2	7.1-0	Spring	2019			Stu	ident			Comp	parative
ID .	Name	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/- SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projected RIT	Projected Growth		Observed Growth SE	Growth	Met Projected Growth	Conditional Growth Index	Condition Growth Percenti
		6	4/18/19	159-162-166	1-1-1	163-167-171	1-1-1	175	13	5	5.1	-8	No	-1.0	15
		7	4/18/19	***	***	212-215-218	33-41-50	His best							
		7	4/18/19	220-223-227	63-71-79	243-246-249	94-96-98	226	3	23	4.8	20	Yes	2.6	99
		8	4/18/19	217-220-224	48-57-66	227-230-233	66-73-79	223	3	10	4.8	7	Yes	0.8	79
		7	4/18/19	211-214-218	40-49-58	221-224-228	55-64-72	218	4	10	4.9	6	Yes	0.7	77
		7	4/18/19	***		207-210-213	22-29-37								
		7	4/18/19	230-233-237	84-89-93	228-231-234	73-79-85	235	2	-2	4.9	-4	No #	-0.5	32
		8	4/18/19	226-229-233	70-77-83	230-233-236	72-79-84	231	2	4	4.8	2	Yes ‡	0.3	62
		7	4/18/19	***	***	225-228-231	66-73-80	10.50	10.75	-,07.	100				1
		6	4/18/19	213-216-220	55-64-72	219-222-225	57-66-73	221	5	6	4.8	1	Yes ‡	0.2	58
		7	4/18/19	236-239-242	92-95-97	245-248-252	96-97-98	241	2	9	4.9	7	Yes	1.1	86
		6	4/18/19	205-208-211	34-43-52	200-203-206	13-19-25	214	6	-5	4.7	-11	No	-1.4	8
		8	4/18/19	228-231-235 199-202-206	74-81-86 12-17-23	232-235-238 212-215-218	76-82-87 29-37-45	233	6	4	4.8	2	Yes #	0.3	63
		8	4/18/19	217-220-223	49-57-65	230-233-236	72-79-84	223	3	13	4.8	7	Yes	12	79 88
		8	4/18/19	222-225-229	61-69-76	227-230-233	66-73-79	227	2	5	4.7	3	Yes ‡	03	63
		8	4/18/19	232-235-239	82-87-91	233-236-239	78-84-88	237	2	1	4.9	-1	No #	0.3	53
			3710010			200 200 200	7.5 55 50				4.0			V.1	~
		8	4/18/19	218-221-225	51-60-68	216-219-222	38-47-55	224	3	-2	4.9	-5	No	-0.5	30
		8	4/18/19	206-210-214	25-33-42	232-235-238	76-82-87	214	4	25	5.0	21	Yes	23	99
		8	4/18/19	227-230-234	72-79-85	225-228-231	61-68-75	232	2	-2	4.8	-4	No #	-0.4	36
		8	4/18/19	229-232-235	77-83-88	245-248-251	94-96-97	234	2	16	4.8	14	Yes	1.7	96
	ory Notes t did not have a valid, t event in this term.	* SE or ‡Indica	SEM greate	r than normal. Use	metric with ca	error of observed gr									

	Dolce, Micha Advisory	el D			Tested: Rostered:	Spring 2018-2019 Spring 2018-2019 Media Arts Collab	orativa Charter	Gr		ence Data: parison Pe	riod: F	015 all 2018 - Start -	- Spring 2019 3 (Fall 2018	2)	
				School		Media Arts Collab			eeks of ills	druction.		ind -	36 (Spring 2)		
				Julio	,	Widdia 7 it to Collab	brativo Oriantor		ptional Gro	upina:		lone	oo (oping £	010)	
									nall Group			'es			
Mathematics															
					Achieve	ment Status					(Frowth			
				Fall 2	1018	Spring	2019			Stu	ıdent			Comp	arative
					Percentile		Percentile				Observed		Met	Conditional	Conditiona
) Na	me	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Range (+/- SE)	RIT Range (+/- SEM)	Range (+/- SE)	Projected RIT	Projected Growth		Growth SE	Growth Index	Projected Growth	Growth Index	Growth Percentile
		6	4/18/19	173- 176 -179	1-1-1	181- 184 -187	1-1-1	186	10	8	4.4	-2	No ‡	-0.3	40
		7	4/18/19	200-203-206	9 -12 -16	205-208-211	9 -12 -15	210	7	5	4.2	-2	No ‡	-0.3	39
		7	4/18/19	212- 215 -218	27 -33- 39	221 -224- 227	32 -38- 44	222	7	9	4.1	2	Yes ‡	0.3	61
		8	4/18/19	217- 220 -223	30-37-44	232 -235- 238	51- 57 -63	226	6	15	4.4	9	Yes	1.1	86
		7	4/18/19	225- 228 -231	56- 63-7 0	225-228-231	41- 47 -53	235	7	0	4.1	-7	No	-1.0	17
		7	4/18/19	***	***	229-232-235	49- 56 -62								
		7	4/18/19	229- 232 -235	65- 72 -78	228- 231 -234	47- 54 -60	239	7	-1	4.2	-8	No	-1.1	14
		8	4/18/19	228- 231 -234	54- 61 -67	240-243-246	67 -72- 77	236	5	12	4.1	7	Yes	0.8	79
		7	4/18/19	***	***	234-237-240	60-66-72								
		6	4/18/19	219-222-225	54- 62 -69	226-229-232	49- 56 -63	231	9	7	4.2	-2	No ‡	-0.3	40
		7	4/18/19	225-228-231	56 -63- 70	223-226-229	36- 43 -49	235	7	-2	4.1	-9	No	-1.2	11
		6	4/18/19	202-205-208	16- 21 -27	200-203-206	6- 8 -11	214	9	-2	4.1	-11	No	-1.5	6
		8	4/18/19	215-218-221	27 -32- 39	225-228-231	37 -43- 49	224	6	10	4.2	4	Yes ‡	0.5	70
		8	4/18/19	178- 181 -184	1-1-1	195-198-201	3-4-6	187	6	17	4.2	11	Yes	1.2	89
		8	4/18/19	228- 231 -234	54- 61 -67	220-223-226	28-33-39	236	5	-8	4.1	-13	No	-1.5	6
		8	4/18/19	228-231-234	54- 61 -67	219-222-225	26-31-37	236	5	-9	4.3	-14	No	-1.6	5
		8	4/18/19	227- 230 -233	52- 59 -65	226 -229- 232	39- 45 -51	235	5	-1	4.2	-6	No	-0.7	23
		8	4/18/19	232- 235 -238	63- 69-7 5	227-230-233	41- 47 -53	240	5	-5	4.2	-10	No	-1.2	12
		8	4/18/19	242-245-248	82-86-89	250 -253- 256	83-87-90	250	5	8	4.1	3	Yes ‡	0.4	64
		8	4/18/19	212- 215- 218	21- 27 -33	214-217-220	19- 23 -28	221	6	2	4.2	-4	No ‡	-0.4	34
		8	4/18/19	244-247-250	84-88-91	255- 258 -261	89- 91 -94	252	5	11	4.2	6	Yes	0.7	76



Explanatory Notes

† SE on Observed Growth is greater than normal. Use metric with caution.

*SE or SEM greater than normal. Use metric with caution.

*Indicates that projected growth talls within standard error of observed growth.

Click here for more information on Met Projected Growth.

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map

Achievement Status and Growth Summary Report
Lopez, Christopher Z Term Tested: Spring 2018-2019
Advisory Term Rostered: Spring 2018-2019 Norms Reference Data:

Media Arts Collaborative Charter School District: School: Media Arts Collaborative Charter School

Fall 2018 - Spring 2019 End -Optional Grouping

3 (Fall 2018) 36 (Spring 2019)

Small Group Display:

					Achieven	ent Status						Growth			
				Fall 2	1018	Spring	2019			Stu	udent			Comp	arative
D	Name	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/- SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projected RIT	Projected Growth		Observed Growth SE	Growth Index	Met Projected Growth	Conditional Growth Index	Conditiona Growth Percentile
		8	4/18/19	222- 225 -228	41 -48- 54	225-228-231	37 -43- 49	230	5	3	4.2	-2	No ‡	-0.3	39
		8	4/18/19	204- 207 -210	11-14-19	218- 221 -224	25- 30 -35	213	6	14	4.2	8	Yes	0.9	83
		8	4/18/19	229- 232 -235	57 -63- 69	232- 235 -238	51 -57- 63	237	5	3	4.1	-2	No ‡	-0.3	40
		***	***	216- 219 -222	29-35-41	***	***	224	5						
		8	4/18/19	229 -232 -235	57 -63- 69	236-239-242	59 -65 -71	237	5	7	4.2	2	Yes‡	0.2	58
		7	4/18/19	205-208-211	15- 19 -25	210- 213 -216	14-18-23	215	7	5	4.2	-2	No ‡	-0.3	39
		7	4/18/19	227- 230 -233	61-68-74	232-235-238	56 -62- 68	237	7	5	4.1	-2	No ‡	-0.3	39
		***	***	198- 201 -204	7- 10 -13	***	***	208	7						
		6	4/18/19	***	***	198- 201 -204	5- 7- 9								
		8	4/18/19	212- 215 -218	21-27-32	220-223-226	28-33-39	221	6	8	4.2	2	Yes‡	0.3	61
		6	4/18/19	211-214-217	34-41-49	221-224-227	38-44-51	223	9	10	4.1	1	Yes‡	0.1	55
		8	4/18/19	240-243-246	78- 83 -87	247- 250 -253	79 -83 -87	248	5	7	4.2	2	Yes ‡	0.2	59
		8	4/18/19	193- 196 -199	3- 5 -7	207-210-213	11-13-17	202	6	14	4.5	8	Yes	0.9	81
		8	4/18/19	227-230-233	52 -59- 65	231-234-237	49-55-61	235	5	4	4.2	-1	No ‡	-0.1	44
		8	4/18/19	210-213-216	18- 23 -28	216-219-222	21-26-31	219	6	6	4.1	0	Yes‡	0.0	52
		6	4/18/19	201-204-207	15 -20- 25	201-204-207	7 -9- 13	213	9	0	4.2	-9	No	-1.2	11
		7	4/18/19	225-228-231	56- 63 -70	231-234-237	54- 60 -66	235	7	6	4.1	-1	No ‡	-0.1	45

erated 4/19/19, 9:33:48 AM

† SE on Observed Growth is greater than normal. Use metric with caution.

* SE or SEM greater than normal. Use metric with caution.

thickness that projected growth falls within standard error of observed growth.

Cick here for more information on Met Projected Growth.

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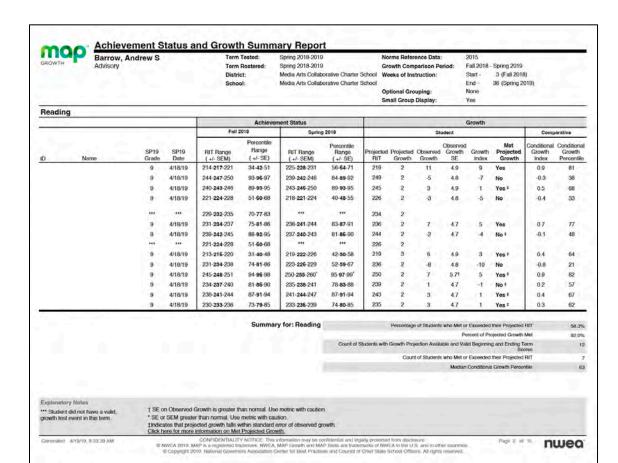
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GROWTH	Price, Lau Advisory	rie A		1,4100		Spring 2018-2019 Spring 2018-2019 Media Arts Collab Media Arts Collab	orative Charter	School W School O	orms Refer rowth Com eeks of Ins ptional Gro mall Group	parison Per truction: uping:	riod:	2015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 2018 36 (Spring 2		
Reading	9							2							
						ment Status						Growth		40.00	
				Fall 2		Spring	2019			Stu	edent			Comp	orative
D	Name	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/- SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projected RIT	Projected Growth		Observed Growth SE	Growth	Met Projected Growth	Conditional Growth Index	Condition Growth Percentil
		6	4/18/19	218-221-224	68-75-82	232-235-238	85-90-93	225	4	14	4.8	10	Yes	1.3	91
		8	4/18/19	195-198-202	8-11-16	212-215-218	29-37-45	204	6	17	4.8	11	Yes	12	88
		6	4/18/19	197-200-204	17-24-31	201-204-207	15-21-28	207	7	4	4.9	-3	No F	-0.4	35
		6	4/18/19	199-202-206	21-28-36	197-200-203	9-14-20	209	7	-2	4.9	-9	No	-1.1	13
		8	4/18/19	225-228-232	68-75-82	211-214-218	27-35-43	230	2	-14	4.9	-16	No	-1.7	4
		7	4/18/19	229-232-236	82-88-92	226-229-232	68-75-82	234	2	-3	4.9	-5	No	0.6	27
		6	4/18/19	221-224-228	74-81-87	225-228-231	72-79-85	227	3	4	4.8	1	Yes #	0.1	54
		7	4/18/19	204-208-212	26-34-43	213-216-219	35-44-52	213	5	8	4.9	3	Yes I	0.4	65
		7	4/18/19		***	233-236-239	82-87-91							1 120,	
		8	4/18/19	224-227-230	66-73-80	225-228-231	61-68-75	229	2	1	4.7	-1	No I	-0.1	47
		8	4/18/19	214-217-221	41-50-59	227-230-234	65-73-79	220	3	13	4.9	10	Yes	1.1	86
		7	4/18/19	240-243-246	95-97-98	242-245-248	93-96-97	245	2	2	4.8	0	Yes #	0.2	59
		8	4/18/19	236-239-242	88-92-95	240-243-246	89-92-95	241	2	4	4.7	2	Yes 1	0.5	69
		7	4/18/19			234-237-240	84-89-92	11.0						100	
		8	4/18/19	211-214-218	34-42-51	204-207-211	15-20-27	218	4	-7	4.9	-11	No	-1.2	12
		7	4/18/19	208-211-215	33-42-51	202-205-208	14-19-25	216	5	-6	4.8	-11	No	-1.4	8
		7	4/18/19			227-230-233	71-78-83	16.5						20.00	
		8	4/18/19	227-230-233	73-79-85	232-235-238	76-82-87	232	2	5	4.7	3	Yes ‡	0.4	67
		8	4/18/19	216-219-223	46-55-63	213-216-219	31-39-48	222	3	-3	4,9	-6	No	-0.7	25
		6	4/18/19	214-217-221	57-66-74	212-215-219	38-47-56	221	4	-2	4.9	-6	No	-0.8	21

SP19 Grade 6		Fall 2	Achiever	nont Statue									
Grade		Fall 2							•	Frowth			
Grade			018	Spring	2019			Stu	dent	orowin		Compa	arative
	SP19	RIT Range	Percentile Range	RIT Range	Percentile Range		Projected	Observed	Observed Growth	Growth	Met Projected	Conditional Growth	Conditiona Growth
	Date 4/18/19	(+/- SEM) 197- 200 -203	(+/- SE) 10-13-18	(+/- SEM)	(+/- ŠE) 5- 7 -9	RIT 209	Growth	Growth	SE 4.1	Index -8	Growth	Index -1.1	Percentile 13
8	4/18/19	204- 207 -210	11-14-18	198- 201 -204 218- 221 -224	25- 30 -35	213	9	1 14	4.1	-8 8	No Yes	1.0	83
6	4/18/19	189-192-195	3-5-8	194-197-200	3- 4 -6	201	9	5	4.2	-4	No ‡	-0.6	27
		199-202-205	12-16-21	197-200-203	4-6-8	211	9						6
8	4/18/19	226-229-232	50- 56 -63	216-219-222	21-26-32	234	5	-10	4.4	-15	No	-1.8	4
7	4/18/19	227-230-233	61-68-74	222-225-228	34-40-47	237	7	-5	4.2	-12	No	-1.6	5
6	4/18/19	221-224-227	60- 67 -73	215-218-221	25- 31 -37	233	9	-6	4.1	-15	No	-2.0	2
7	4/18/19	215-218-221	33-39-46	217-220-223	25 -30 -36	225	7	2	4.1	-5	No	-0.7	24
7	4/18/19	227-230-233	61-68-74	233-236-239	58-64-70	237	7	6	4.1	-1	No ‡	-0.1	45
8	4/18/19	232-235-238	63- 69- 75	235-238-241	57- 63 -69	240	5	3	4.1	-2	No ‡	-0.3	40
8	4/18/19	209- 212 -215	17 -21- 27	219-222-225	26- 31 -37	218	6	10	4.2	4	Yes ‡	0.5	69
7	4/18/19	235- 238 -241	78- 83 -87	233-236-239	58- 64- 70	245	7	-2	4.2	-9	No	-1.2	11
8	4/18/19	252- 255 -258	93- 95 -96	258- 261 -264	91 -94- 95	260	5	6	4.2	1	Yes ‡	0.2	56
7	4/18/19			206-209-212	10- 13 -17							ĺ	
							6		4.2	-3	No ‡		37
						237	7	-8	4.2	-15	No	-2.1	2
													49 26
													20
	6 8 7 6 7 7 8 8 7	6 4/18/19 8 4/18/19 7 4/18/19 6 4/18/19 7 4/18/19 7 4/18/19 8 4/18/19 8 4/18/19 8 4/18/19 8 4/18/19 8 4/18/19 8 4/18/19 8 4/18/19 8 4/18/19 8 4/18/19 8 4/18/19	6 4/18/19 199-202-205 8 4/18/19 226-229-232 7 4/18/19 227-230-233 6 4/18/19 215-218-221 7 4/18/19 215-218-221 7 4/18/19 227-230-233 8 4/18/19 209-212-215 7 4/18/19 235-238-241 8 4/18/19 203-235-258 8 4/18/19 203-236-209 7 4/18/19 203-206-209 7 4/18/19 27-230-233 7 4/18/19 34-237-240 8 4/18/19 214-217-220	6 4/18/19 199-202-205 12-16-21 8 4/18/19 226-229-232 50-56-63 7 4/18/19 227-230-233 61-68-74 6 4/18/19 221-224-227 60-67-73 7 4/18/19 215-218-221 33-39-46 7 4/18/19 272-230-233 61-68-74 8 4/18/19 232-235-238 63-69-75 8 4/18/19 232-235-238 63-69-75 7 4/18/19 232-235-238 8 4/18/19 252-235-258 93-95-96 7 4/18/19 252-235-238 61-68-74 1/18/19 272-230-233 61-68-74 1/18/19 272-230-233 61-68-74 1/18/19 272-230-233 61-68-74 1/18/19 272-230-233 61-68-74 1/18/19 272-230-233 61-68-74 1/18/19 272-230-233 61-68-74 1/18/19 272-230-233 61-68-74 1/18/19 272-230-233 61-68-74 1/18/19 234-237-240 67-73-78 8 4/18/19 214-217-220 25-30-36	6 4/18/19 199-202-205 12-16-21 197-200-203 8 4/18/19 226-229-232 50-56-63 216-219-222 7 4/18/19 227-230-233 61-68-74 222-225-228 6 4/18/19 215-218-221 33-39-46 217-220-223 7 4/18/19 215-218-221 33-39-46 217-220-223 7 4/18/19 272-230-233 61-68-74 233-236-239 8 4/18/19 232-235-238 63-69-75 235-238-241 8 4/18/19 235-235-238 93-96 256-261-264 4/18/19 252-255-258 93-95-96 256-261-264 4/18/19 203-236-239 10-13-17 206-209-212 7 4/18/19 272-230-233 61-68-74 219-222-25 7 4/18/19 272-230-233 61-68-74 219-222-25 7 4/18/19 272-230-233 61-68-74 219-222-25 7 4/18/19 272-230-233 61-68-74 219-222-25 7 4/18/19 272-230-233 61-68-74 219-222-25 7 4/18/19 272-230-233 61-68-74 219-222-25 7 4/18/19 272-230-233 61-68-74 219-222-225 7 4/18/19 272-230-233 61-68-74 219-222-225 7 4/18/19 272-230-233 61-68-74 219-222-225 7 4/18/19 272-230-233 61-68-74 219-222-225 7 4/18/19 272-230-233 61-68-74 219-222-225 7 4/18/19 272-230-233 61-68-74 219-222-225 7 4/18/19 272-230-233 61-68-74 219-222-225 7 4/18/19 214-217-220 25-30-36 214-217-220	6 4/18/19 199-202-205 12-16-21 197-200-203 4-6-8 8 4/18/19 226-229-322 50-56-63 216-219-222 21-26-32 7 4/18/19 227-230-233 61-68-74 222-225-228 34-40-7 6 4/18/19 215-218-221 33-39-46 217-220-223 25-30-36 7 4/18/19 215-218-221 33-39-46 217-220-223 25-30-36 8 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 8 4/18/19 232-235-238 63-69-75 235-238-241 57-63-69 8 4/18/19 235-238-241 78-83-67 233-236-239 58-64-70 8 4/18/19 235-238-241 78-83-67 233-236-239 58-64-70 8 4/18/19 252-255-258 93-95-66 258-261-264 91-94-95 7 4/18/19 203-206-209 10-13-17 206-209-212 10-12-16 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 8 4/18/19 24-237-240 67-73-78 239-242-245 65-71-76 8 4/18/19 24-237-240 67-73-78 239-242-245 65-71-76 8 4/18/19 214-217-220 25-30-36 214-217-220 19-23-28	6 4/18/19 199-202-205 12-16-21 197-200-203 4-6-8 211 8 4/18/19 226-229-322 50-56-63 216-219-222 21-26-32 234 7 4/18/19 227-230-233 61-68-74 222-225-228 34-40-237 6 4/18/19 215-218-221 33-39-46 217-220-223 25-30-36 225 7 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 237 8 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 237 8 4/18/19 232-235-238 63-69-75 235-238-241 57-63-69 240 8 4/18/19 235-238-241 78-83-67 233-236-239 58-64-70 245 8 4/18/19 252-255-258 93-95-66 258-261-264 91-94-95 260 7 4/18/19 252-255-258 93-95-66 258-261-264 91-94-95 260 7 4/18/19 203-206-209 10-13-17 206-209-212 10-12-16 212 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 4/18/19 224-237-240 67-73-78 239-242-245 65-71-76 242 8 4/18/19 24-237-240 67-73-78 239-242-245 65-71-76 242	6 4/18/19 199.202.205 12.16-21 197.200.203 4-6-8 211 9 8 4/18/19 226.228-232 50.56-63 216-219.222 21.26-32 234 5 7 4/18/19 227.230-233 61-68-74 222.225.228 34-40-47 237 7 6 4/18/19 215-218-221 33-39-46 217-220.223 25-30-36 225 7 7 4/18/19 27.230-233 61-68-74 233-236-239 58-64-70 237 7 8 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 237 7 8 4/18/19 235-238-63-69-75 235-238-241 57-63-69 240 5 8 4/18/19 235-238-241 78-83-87 233-236-239 58-64-70 245 7 7 4/18/19 252-255-258 93-95-96 258-261-264 91-94-95 260 5 7 4/18/19 252-255-258 93-95-96 258-261-264 91-94-95 260 5 7 4/18/19 203-230-230 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 203-206-209 10-13-17 206-209-212 10-12-16 212 6 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7	6 4/18/19 199-202-205 12-16-21 197-200-203 4-8-8 211 9 -2 8 4/18/19 226-229-232 50-56-63 216-219-222 21-26-32 234 5 -10 7 4/18/19 227-230-233 61-68-74 222-225-228 34-40-47 237 7 -5 6 4/18/19 221-224-227 60-67-73 215-218-221 25-31-37 233 9 -6 7 4/18/19 215-218-221 33-39-46 217-220-223 25-30-36 225 7 2 7 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 237 7 6 8 4/18/19 237-230-233 61-68-74 235-236-239 58-64-70 240 5 3 8 4/18/19 209-212-215 17-21-27 219-222-225 25-31-37 218 6 10 7 4/18/19 252-235-258 93-95-6 255-261-264 91-94-95 260 5 6 8 4/18/19 252-255-258 93-95-02-122 10-12-16 212 6 3 7 4/18/19 203-230-239 10-13-17 206-209-212 10-12-16 212 6 3 7 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 8 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 8 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 8 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 8 4/18/19 242-237-240 67-73-78 230-242-245 65-71-76 242 5 5 5 8 4/18/19 214-217-220 25-30-36 214-217-220 19-23-28 223 6 0	6 4/18/19 199-202-205 12-16-21 197-200-203 4-6-8 211 9 -2 4.2 8 4/18/19 226-229-232 50-56-63 216-219-222 21-26-32 234 5 .10 4.4 7 4/18/19 227-230-233 61-68-74 222-225-228 34-40-47 237 7 .5 4.2 6 4/18/19 215-218-221 33-39-46 217-220-223 25-30-36 225 7 2 4.1 7 4/18/19 215-218-221 33-39-46 217-220-223 25-30-36 225 7 2 4.1 7 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 237 7 6 4.1 8 4/18/19 232-235-238 63-69-75 235-238-241 57-63-69 240 5 3 4.1 8 4/18/19 209-212-215 17-21-27 219-222-225 26-31-37 218 6 10 4.2 7 4/18/19 235-238-241 78-83-87 233-236-239 58-64-70 245 7 .2 4.2 8 4/18/19 25-255-258 39-95-96 258-261-264 91-94-95 260 5 6 4.2 8 4/18/19 203-205-209 10-13-17 206-209-212 10-13-17 8 4/18/19 203-206-209 10-13-17 206-209-212 10-12-16 212 6 3 4.2 7 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 8 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 9 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 9 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 9 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 9 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 9 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 9 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 9 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2	6 4/18/19 199-202-205 12-16-21 197-200-203 4-6-8 211 9 .2 4.2 .11 8 4/18/19 226-229-322 50-56-63 216-219-222 21-26-52 234 5 .10 4.4 .15 7 4/18/19 227-230-233 61-68-74 222-225-228 34-40 237 7 .5 4.2 .11 .5 7 4/18/19 215-218-221 33-39-46 217-220-223 25-30-36 225 7 2 4.1 .5 7 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 237 7 6 4.1 .15 8 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 237 7 6 4.1 .15 8 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 237 7 6 4.1 .15 8 4/18/19 203-228-238 63-69-75 235-238-241 57-63-69 240 5 3 4.1 .2 8 4/18/19 203-228-238 63-69-75 235-238-241 57-63-69 240 5 3 4.1 .2 8 4/18/19 203-228-238 93-95-66 286-261-264 91-94-95 260 5 6 4.2 1 1 .15 8 4/18/19 203-255-258 93-95-66 286-261-264 91-94-95 260 5 6 4.2 1 1 .15 8 4/18/19 203-206-209 10-13-17 206-209-212 10-13-17 8 4/18/19 203-206-209 10-13-17 206-209-212 10-13-17 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 .15 7 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 .15 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 .15 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 .15 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 .15 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 .15 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 .15 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 .15 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 8 4.2 .15 8 4/18/19 24-247-240 67-73-78 239-242-245 65-71-76 242 5 5 5 4.1 0 6 8 4/18/19 214-217-220 25-30-36 214-217-220 19-23-28 223 6 6 0 4.1 6-6	6 4/18/19 199-202-205 12-16-21 197-200-203 4-6-8 211 9 -2 4.2 -11 No 4/18/19 226-228-232 50-56-63 216-219-222 21-26-32 234 5 -10 4.4 -15 No 7 4/18/19 227-230-233 61-68-74 222-225-228 34-40-4 237 7 -5 4.2 -12 No 7 4/18/19 215-218-221 33-39-6 215-218-221 25-31-37 233 9 -6 4.1 -15 No 7 4/18/19 227-230-233 61-68-74 233-238-239 58-64-70 237 7 6 4.1 -1 No 1	6 4/18/19 199-202-205 12-16-21 197-200-203 4-6-8 211 9 -2 4.2 -11 No -1.5 8 4/18/19 226-229-232 50-56-63 216-219-222 21-26-32 234 5 -10 4.4 -15 No -1.8 7 4/18/19 227-230-233 61-68-74 222-225-228 34-40-47 237 7 -5 4.2 -12 No -1.6 6 4/18/19 227-230-233 61-68-74 222-225-228 34-40-47 237 7 -5 4.2 -12 No -1.6 7 4/18/19 215-218-221 33-39-46 217-220-223 25-30-36 225 7 2 4.1 -5 No -0.7 7 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 237 7 6 4.1 -1 No 1 -0.1 8 4/18/19 227-230-233 61-68-74 233-236-239 58-64-70 240 5 3 4.1 -2 No 1 -0.3 8 4/18/19 209-212-215 17-21-27 219-222-225 28-31-37 218 6 10 4.2 4 Yes 1 0.5 7 4/18/19 235-238-241 78-83-87 233-236-239 58-64-70 245 7 -2 4.2 -9 No -1.2 8 4/18/19 252-255-258 93-95-96 258-261-264 91-94-95 260 5 6 4.2 1 Yes 1 0.2 8 4/18/19 252-255-258 93-95-96 258-261-264 91-94-95 260 5 6 4.2 1 Yes 1 0.2 8 4/18/19 203-206-209 10-13-17 206-209-212 10-12-16 212 6 3 4.2 -3 No 1 -0.3 7 4/18/19 27-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 4.2 -3 No 1 -0.3 8 4/18/19 203-206-209 10-13-17 206-209-212 10-12-16 212 6 3 4.2 -3 No 1 -0.3 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 4.2 -15 No -2.1 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 4.2 -15 No -2.1 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 4.2 -15 No -2.1 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 4.2 -15 No -2.1 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 4.2 -15 No -2.1 8 4/18/19 227-230-233 61-68-74 219-222-225 28-34-40 237 7 -8 4.2 -15 No -2.1

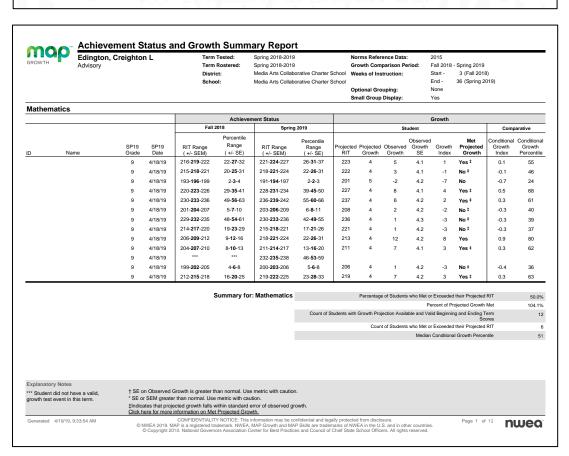
GROWTH Strader, A Advisory	nne				Spring 2018-2019 Spring 2018-2019 Media Arts Collab Media Arts Collab	orative Charter	School We School Op	owth Compeks of Instituted Instit	parison Pe truction: uping:	oriod:	2015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 201) 36 (Spring 2		
Reading														
			Fell 2		ment Status Spring	2019			St.	udent	Growth		Com	parative
D Name	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/- SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projected RIT	Projected Growth		Observed Growth SE	Growth	Met Projected Growth		Conditions Growth Percentile
, many	8	4/18/19	228-231-234	75-81-86	242-245-248	91-94-96	233	2	14	4.7	12	Yes	1.5	93
	8	4/18/19	197-201-205	10-16-22	207-210-213	20-26-33	207	6	9	5.2	3	Yes #	0.3	63
	8	4/18/19	238-241-244	90-94-96	234-237-240	80-85-89	243	2	-4	4.7	-6	No	-0.4	35
	8	4/18/19	213-216-219	39-47-56	222-225-228	53-62-69	219	3	9	4.8	6	Yes	0.6	73
	8	4/18/19	173-176-179	1-1-1	177-180-183	1-1-1	186	10	4	4.7	-6	No	-0,6	26
	8	4/18/19	225-228-232	68-75-82	228-231-234	68-75-81	230	2	3	4.8	1	Yes #	0.2	57
	7	4/18/19	210-213-217	38-47-56	208-211-214	24-31-40	217	4	-2	4.9	-6	No	-0.8	20
	8	4/18/19	228-231-235	74-81-86	216-219-222	38-47-55	233	2	-12	4.9	-14	No	-1.4	7
	6	4/18/19	205-208-212	34-43-52	213-216-219	41-50-59	214	6	8	4.9	2	Yes I	0.3	61
	7	4/18/19	206-209-213	28-37-45	187-190-194	2-3-5	214	5	-19	4.9	-24	No	-3.1	1
	8	4/18/19	221-224-228	59-67-74	233-236-239	78-84-88	226	2	12	4.8	10	Yes	1.1	87
	7	4/18/19	196-199-202	11-16-22	192-195-198	4-6-9	205	6	4	4.7	-10	No	-1.4	9
	8	4/18/19	241-244-247	93-96-97	244-247-251	93-95-97	246	2	3	4.8	1	Yes *	0.5	67
	8	4/18/19	234-237-240	85-90-93	235-238-241	82-87-91	239	2	1	4.7	-1	No #	0.1	54
	8	4/18/19	236-239-242	88-92-95	230-233-236	72-79-84	241	2	-6	4.7	-8	No	-0,6	26
	7	4/18/19	211-214-218	40-49-58	207-210-213	22-29-37	218	4	4	4.8	-8	No	-1.1	14
	8	4/18/19	224-227-231	66-73-80	214-217-220	34-42-50	229	2	-10	4.8	-12	No	-1.3	10
	6	4/18/19	162-165-168	1-1-1	162-166-170	1-1-1	178	13	1.1	5.0	-12	No	-1.5	7
	8	4/18/19		***	235-238-241	82-87-91								

ROWTH	Strader, Anne Advisory					Spring 2018-2019 Spring 2018-2019 Media Arts Collab Media Arts Collab	orative Charter S	chool W chool	Horms Refere Growth Comp Veeks of Ins Optional Gro Small Group	parison Pe truction: uping:	riod:	2015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 2018 36 (Spring 2		
lathematics					Achieve	ment Status						Growth			
				Fall 2		Spring	2019			Str	udent	orowin.		Comr	arative
Nai		SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/- SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projecte RIT	d Projected Growth		Observed	Growth Index	Met Projected Growth	Conditional Growth Index	
		8	4/18/19	226-229-232	50- 56 -63	238-241-244	63-69-74	234	5	12	4.1	7	Yes	0.8	78
		8	4/18/19	211-214-217	20- 25 -30	205-208-211	9-11-15	220	6	-6	4.2	-12	No	-1.4	9
		8	4/18/19	232 -235 -238	63- 69- 75	239-242-245	65 -71- 76	240	5	7	4.1	2	Yes ‡	0.2	59
		8	4/18/19	235-238-241	69- 75 -80	236-239-242	59 -65- 70	243	5	1	4.2	-4	No ‡	-0.5	32
		8	4/18/19	188- 191 -194	2- 2 -4	193- 196 -199	2- 3 -5	197	6	5	4.1	-1	No ‡	-0.1	45
		8	4/18/19	210- 213 -216	18- 23 -29	214-217-220	18- 23 -28	219	6	4	4.2	-2	No ‡	-0.2	42
		7	4/18/19	214-217-220	31-37-44	223-226-229	36 -43 -49	224	7	9	4.2	2	Yes ‡	0.3	61
		8	4/18/19	232-235-238	63- 69 -75	235-238-241	57 -63- 69	240	5	3	4.1	-2	No ‡	-0.3	40
		6	4/18/19	223- 226 -229	64- 71 -77	211- 214 -217	18- 23 -29	235	9	-12	4.1	-21	No	-2.8	1
		7	4/18/19	202-205-208	11- 15 -19	195-198-201	3-4-6	212	7	-7	4.2	-14	No	-1.9	3
		8	4/18/19	210- 213 -216	18- 23 -28	210- 213 -216	14- 17 -21	219	6	0	4.1	-6	No	-0.7	26
		7	4/18/19	197- 200 -203	6- 9 -12	205-208-211	9- 12 -15	207	7	8	4.2	1	Yes ‡	0.1	55
		8	4/18/19	234-237-240	67- 73 -78	230-233-236	47 -53- 59	242	5	-4	4.1	-9	No	-1.1	14
		8	4/18/19	246-249-252	87- 90 -93	246- 249 -252	77 -82 -85	254	5	0	4.2	-5	No	-0.6	29
		8	4/18/19	244-247-250	84-88-91	246- 249 -252	77- 82 -85	252	5	2	4.2	-3	No ‡	-0.3	37
		7	4/18/19	216- 219 -222	35- 42 -49	215- 218 -221	21 -26 -32	226	7	-1	4.1	-8	No	-1.1	13
		8	4/18/19	225- 228 -231	48- 54 -61	239-242-245	65- 71 -76	233	5	14	4.1	9	Yes	1.0	85
		6	4/18/19	159- 162 -165	1-1-1	161- 165 -169*	1-1-1"	173	11	3	5.1 [†]	-8	No	-0.9	17
	J	8	4/18/19	***	***	253 -256 -259	87- 90 -92								

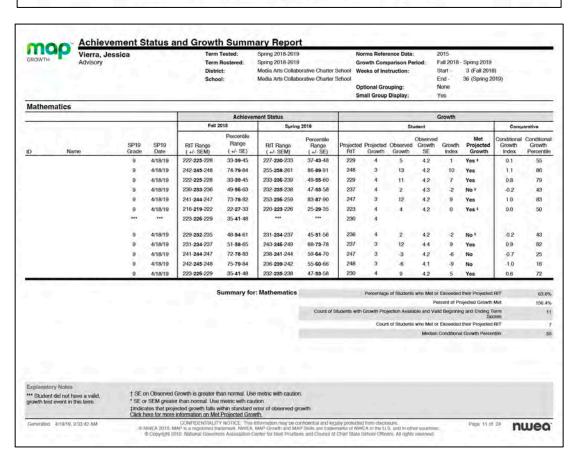


SROWTH		Barrow, Andrew S dvisory				Spring 2018-2019 Spring 2018-2019 Media Arts Collab Media Arts Collab	orative Charter	Gr School We School		uping:	riod:	2015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 2018 36 (Spring 2	,	
Mathem	atics														
						ment Status						Growth		,	
				Fall 2	1018	Spring	2019			Stu	dent			Comp	arative
D	Name	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/- SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projected RIT	Projected Growth	Observed Growth	Observed Growth SE	Growth Index	Met Projected Growth	Conditional Growth Index	Conditiona Growth Percentile
		9	4/18/19	209-212-215	12-16-20	218- 221 -224	22 -26- 31	216	4	9	4.1	5	Yes	0.5	71
		9	4/18/19	227 -230- 233	43 -50- 56	239-242-245	61- 66- 71	234	4	12	4.1	8	Yes	0.9	82
		9	4/18/19	249- 252 -255	85 -89 -91	261- 264 -267	91- 94 -95	255	3	12	4.2	9	Yes	1.0	83
		9	4/18/19	227 -230- 233	43- 50 -56	231- 234 -237	45- 51 -57	234	4	4	4.2	0	Yes ‡	0.0	52
		***	***	212- 215 -218	16 -20- 25	***	***	219	4						
		9	4/18/19	245-248-251	79- 84 -88	244-247-250	70- 75 -79	251	3	-1	4.2	-4	No ‡	-0.4	33
		9	4/18/19	239-242-245	69- 74 -79	233-236-239	49-55-60	245	3	-6	4.2	-9	No	-1.0	16
		9	4/18/19	236- 239 -242 209- 212 -215	62- 69- 75 12- 16- 20	211- 214 -217	13-16-20	242 216	3	2	4.1	-2	No ‡	-0.2	41
		9	4/18/19	226-229-232	41- 48 -54	225-228-231	33- 39 -44	233	4	-1	4.1	-2 -5	No +	-0.2	31
		9	4/18/19	238-241-244	67- 73 -78	242-245-248	66-71-76	244	3	4	4.2	1	Yes‡	0.1	53
		9	4/18/19	244-247-250	78- 82 -86	251- 254 -257	81 -85 -88	250	3	7	4.2	4	Yes‡	0.4	66
		9	4/18/19	232-235-238	54 -61 -67	235-238-241	52 -58 -64	238	3	3	4.3	0	Yes‡	-0.1	48
		9	4/18/19	244-247-250	78- 82 -86	249-252-255	78-82-86	250	3	5	4.2	2	Yes ‡	0.2	58
				S	Summary fo	r: Mathematics			Percentage	of Students			their Projected		66.79
							Count of C	North and a solida	Counth Deal	antina Armila			ojected Growth g and Ending T		122.09
							Count of C	otudento with				-	Sci	ores	1
									Coun	t of Students			their Projected		
											Median	Conditiona	Growth Perce	ntile	5
	y Notes did not have event in this	term. * SE ‡Indi	or SEM greate cates that proj	er than normal. Use	metric with car vithin standard	error of observed gr									

GROWTH Edington, Advisory	Creighto	nL			Spring 2018-2019 Spring 2018-2019 Media Arts Collabo Media Arts Collabo		School We School Op	orms Refer rowth Com eeks of Ins ptional Gro nall Group	parison Per truction: uping:	riod: i	2015 Fall 2018 - Start - End - Vone Yes	Spring 2019 3 (Fall 2011 36 (Spring 2	8)	
Reading														
				Achieve	ement Status		100				Growth		6	
			Fell 2	018	Spring	2019			Stu	dent			Com	parative
D Name	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/- SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projected BiT	Projected Growth		Observed Growth SE	Growth	Met Projected Growth	Conditional Growth Index	Conditions Growth Percentile
	9	4/18/19	211-214-218	27-35-43	232-235-238	72-78-84	217	3	21	4.9	18	Yes	1.8	97
	9	4/18/19	213-216-220	31-40-48	209-212-215	21-27-34	219	3	4	4.8	-7	No	-0.7	25
	9	4/18/19	202-205-209	12-17-23	196-199-203	6-8-12	209	4	-6	4.9	-10	No	-1.0	15
	9	4/18/19	228-231-234	68-76-82	228-231-234	63-71-77	233	2	0	4.7	-2	No #	0.0	49
	.9	4/18/19	211-215-219	29-37-46	221-224-227	47-55-62	218	3	9	4.9	6	Yes	0.6	74
	.9	4/18/19	173-176-179	1-1-1	192-195-199	3-5-8	185	9	19	4.9	10	Yes	1.1	85
	9	4/18/19	199-203-207*	9-14-20"	205-208-211	15-20-26	208	5	5	5.1	0	Yes 1	0.0	51
	9	4/18/19	207-210-214	19-26-34	220-223-226	44-52-60	213	3	13	4.8	10	Yes	1.0	83
	9	4/18/19	220-223-227	48-57-66	209-212-215	21-27-34	225	2	-11	4.9	-13	No	-1.3	10
	9	4/18/19	216-219-223	38-47-56	225-228-231	57-64-71	221	2	9	4.7	7	Yes	0.7	76
	9	4/18/19	***	***	224-227-230	54-62-69	105							
	9	4/18/19	202-206-210	13-19-25	204-207-210	13-18-24	210	4	1	5.0	-3	No #	-0.3	38
	9	4/18/19		***	229-232-235	66-73-79				100			0-97	
				Summa	ry for: Reading					Pe	roent of Pro	ther Projected	Met	54.5°
						Count of	Students with	Growth Proy	ection Availab	ble and Val	d Beginnin	g and Ending T So	Term ores	1
								Court	of Students	who Met or	Exceeded	their Projected	RIT	
										Median	Conditiona	Growth Perce	rtile	5
Explanatory Notes														
"" Student did not have a valid, growth test event in this term.	* SE or ‡Indica	r SEM greate ates that proje	r than normal. Use	metric with ca vithin standard	error of observed gr									



SP19 SP19 SP19 RIT Range RIT Range Grade CF-SEM CF	GROWTH	Vierra, Jes Advisory	ssica	7 00			Spring 2018-2019 Spring 2018-2019 Media Arts Collabo Media Arts Collabo		School W School O	orms Refer rowth Com eeks of Ins ptional Gro mail Group	parison Pe truction: uping:	riod:	Start -	Spring 2019 3 (Fall 2018 36 (Spring 2		
Percentile Per	Readir	ng									7.3					
Perconfide RiT Range Grade Date Cut-SEM) Cut-SEM Cut-SEM) Cut-SEM Cu													Growth			
SP19 SP19 FIT Fange Fange FIT Fa					Fall 2		Spring	2019			Stu	dent			Comp	enrative
9 4/18/19 222-225-228 54-62-70 228-231-234 63-71-77 227 2 6 4.7 4 Yes 1 0.5 66 "" 250 2 9 4/18/19 237-240-243 85-96-96 240-225-257" 95-97-96" 242 2 13 5.1 11 Yes 1.4 96 9 4/18/19 224-227-230 59-67-74 220-223-226 44-52-60 229 2 -4 4.7 -6 No -0.5 31 "" 233-236-239 79-84-89 "" " 258 2 9 4/18/19 232-235-238 77-83-88 214-217-220 31-38-46 237 2 -18 4.7 -20 No -1.8 4 "" 210-213-217 25-33-41 "" 216 9 4/18/19 232-236-239 79-84-89 235-238-241 78-83-88 238 2 2 4.7 0 Yes 1 0.3 66 9 4/18/19 245-248-253 94-97-96 245-246-250 98-98-95 251 2 -3 5.1 -5 No 1 0.0 48 9 4/18/19 229-232-235 70-77-83 227-230-233 61-68-75 234 2 -2 4.7 0 Yes 1 0.3 66 9 4/18/19 233-236-239 79-84-90 237-240-243 61-66-00 238 2 4 8 2 Yes 1 0.5 68 9 4/18/19 213-216-220 31-40-48 217-220-224 37-45-54 219 3 4 9 7 1 Yes 1 0.1 56 Summary for: Reading Percentage of Students who Met or Exceeded their Projectical RIT Focunt of Students who Met or Exceeded their Projectical RIT Count of Students who Met or Exceeded their Projectical RIT Percent of Projectical RIT	ID	Name				Range		Range			Observed	Growth		Projected	Growth	Conditions Growth Percentile
9 4/18/19 23/246/243 85/96/93 249/253/257 95/97/96 242 2 13 5.1 11 Yes 1.4 99 9 4/18/19 224/227/230 59/67/74 220/223/226 44/52/60 229 2 4 4.7 6 No -0.5 31 9 4/18/19 232/235/238 77/93/88 214/217/220 31/98/86 237 2 -18 4.7 -20 No -1.8 4 9 4/18/19 233/236/239 79/98/99 235/238/241 76/98/98 238 2 2 4.7 0 Yes 1 0.3 66 9 4/18/19 245/249/253 94/97/96 243/246/250 89/98/95 251 2 -3 5.1 -5 No 1 0.0 46 9 4/18/19 245/249/253 94/97/96 243/246/250 89/98/95 251 2 -3 5.1 -5 No 1 0.0 46 9 4/18/19 229/232/255 70/77/83 227/230/233 61/98/75 234 2 -2 4.7 0 Yes 1 0.3 66 9 4/18/19 233/236/239 79/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/240/243 81/98/90 238/2 24 4.8 2 Yes 1 0.5 66 9 4/18/19 213/216/220 31/98/99 237/98/99 2			9	4/18/19		54-62-70			227	2	6	4.7	4	Yes ‡	0.5	69
9 4/18/19 224-227-230 59-67-74 220-223-226 44-52-60 229 2 -4 4.7 -6 No -0.5 31			ese	666	245-248-251	94-96-98	***	***	250	2					1.5	
9 4/18/19 232-235-238 77-83-88 214-217-220 31-38-46 237 2 -18 4.7 :20 No -1.8 4 1216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-213-217 25-33-41 216 3 216-217 25-33-41 216 3 216-217 25-33-41 216 3 216-217 25-33-41 216 3 216-217 25-33-41 216 3 216-217 25-33-41 216 3 216-217 25-33-41 216 25-33-41 216 25-33-41 216 3 216-217 25-33-41 216			9	4/18/19	237-240-243	85-90-93	249- 253 -257	95-97-98	242	2	13	5.1	11	Yes	1.4	92
9 4/18/19 232-238-238 77-83-88 214-217-220 31-38-46 237 2 -18 4.7 -20 No -1.8 4 "" 210-213-217 25-33-41 "" 216 3 "" 216 3 " 9 4/18/19 233-236-239 79-84-89 235-238-241 76-83-88 238 2 2 4.7 0 Yes 1 0.3 66 9 4/18/19 245-249-253 94-97-98 243-246-250 89-93-95 251 2 -3 5.1 -5 No 1 0.0 46 9 4/18/19 229-232-235 70-77-83 227-230-233 61-68-75 254 2 -2 4.7 4 No 1 0.2 42 9 4/18/19 233-236-239 79-84-89 237-240-243 81-86-90 238 2 4 4.8 2 Yes 1 0.5 66 9 4/18/19 213-216-220 31-40-48 217-220-224 37-45-54 219 3 4 4.9 1 Yes 1 0.1 56 Summary for: Reading Percentage of Students who Met or Exceeded their Projected RIT Focus of Students who Met or Exceeded their Projected RIT Script Students who Met or Exceeded the			9	4/18/19	224-227-230	59-67-74	220-223-226	44-52-60	229	2	-4	4.7	-6	No	-0.5	31
## 210-213-217 25-33-41 ## 216 3 9 4/18/19 233-236-239 79-84-89 235-238-241 76-83-88 238 2 2 4.7 0 Yes # 0.3 68 9 4/18/19 245-249-253 94-97-98 243-246-250 89-93-95 251 2 -3 5.1 -5 No # 0.0 46 9 4/18/19 229-233-235 70-77-83 227-230-233 61-68-75 234 2 -2 4.7 4 No # 0.2 42 9 4/18/19 233-236-239 79-84-89 237-240-243 81-86-90 238 2 4 4.8 2 Yes # 0.5 68 9 4/18/19 213-216-220 31-40-48 217-220-224 37-45-54 219 3 4 4.9 1 Yes # 0.1 56 **Summary for: Reading** *** Percentage of Students with Met or Exceeded their Projected RIT* *** Count of Students with Growth Projection Availables and Valid Beginning and Ending Term Scores **Count of Students with Growth Projection Availables and Valid Beginning and Ending Term Scores **Count of Students with Growth Projection Availables and Valid Beginning and Ending Term Scores **Count of Students with Growth Projection Availables and Valid Beginning and Ending Term Scores **Count of Students with Growth Projection RIT* *** Program of P			***	***	233-236-239	79-84-89	***	***	238	2					. ry 4	
9 4/18/19 25-258-239 79-84-89 253-238-241 76-83-88 238 2 2 4.7 D Yes 1 0.3 66 9 4/18/19 25-249-253 94-97-98 243-246-250 88-93-95 251 2 -3 5.1 -5 No.1 0.0 44 9 4/18/19 229-232-235 70-77-83 227-230-233 61-68-75 234 2 -2 4.7 -4 No.1 -0.2 44 9 4/18/19 233-236-239 79-84-89 237-240-243 81-86-90 238 2 4 4.8 2 Yes 1 0.5 66 9 4/18/19 213-216-220 31-40-48 217-220-224 37-45-54 219 3 4 4.9 I Yes 1 0.1 56 Summary for: Reading Percentage of Students with Micro Expendent Per Projection Ref 1 Society Count of Students with Growth Projection Available and Valid Enginema and Ending Term Scottes Count of Students with Growth Projection Ref 1 Society Ref 2 Society Ref			.9	4/18/19	232-235-238	77-83-88	214-217-220	31-38-46	237	2	-18	4.7	-20	No	-1.8	4
9 4/18/19 245-249-253 94-97-98 243-246-250 89-98-95 251 2 -3 5.1 -5 No t 0.0 46 9 4/18/19 229-238-235 70-77-83 227-239-233 61-68-75 234 2 -2 4.7 -4 No t -0.2 42 9 4/18/19 233-236-239 79-84-89 237-240-243 61-86-90 238 2 4 4.8 2 Yes t 0.5 66 9 4/18/19 213-216-220 31-40-48 217-220-224 37-45-54 219 3 4 4.9 1 Yes t 0.1 54 Summary for: Reading Percentage of Students with Met or Exceeded their Projected RIT 5 Count of Students with Growth Projection Available and Valid Registration and Ending Term Scores Count of Students with Met or Exceeded their Projected RIT					210-213-217	25-33-41	***	***	216	3					150	
9 4/18/19 229-232-235 70-77-83 227-230-233 61-68-75 234 2 -2 4.7 -4 No + -0.2 44 9 4/18/19 233-236-239 79-84-89 237-240-243 81-86-90 238 2 4 4.8 2 Yes + 0.5 68 9 4/18/19 213-216-220 31-40-48 217-220-224 37-45-54 219 3 4 4.9 I Yes + 0.1 56 Summary for: Reading Percentage of Students who Met or Exceeded Their Projectics RT 5 Count of Students with Growth Projection Available and Valid Steppinning and Ending Term Scottees Count of Students with Growth Projection RT Scottees Count of Students who Met or Exceeded Their Projectics RT			9	4/18/19	233-236-239	79-84-89	235-238-241	78-83-88	238	2	2	4.7	0	Yes !	0.3	60
9 4/18/19 233-235-239 79-84-89 237-240-243 81-86-90 238 2 4 4.8 2 Yes \$ 0.5 68 9 4/18/19 213-216-220 31-40-48 217-220-224 37-45-54 219 3 4 4.9 T Yes \$ 0.1 56			9	4/18/19	245-249-253	94-97-98	243-246-250	89-93-95	251	2	-3	5.1	-5	No ‡	0.0	49
9 4/18/19 213-216-220 31-40-48 217-220-224 37-45-54 219 3 4 4.9 T Yes 1 0.1 56 Summary for: Reading Percentage of Students who Met or Exceeded their Projected RTT 5 Percent of Projected Crowth Met 1 Count of Students with Growth Projected Available and Valid Beginning and Ending Term Section Count of Students who Met or Exceeded Their Projected RTT			9	4/18/19	229-232-235	70-77-83	227-230-233	61-68-75	234	2	-2	4.7	-4	No #	-0.2	42
Summary for: Reading Percentage of Students who Met or Exceeded their Projection RFT Percent of Projection Growth Met Count of Students with Growth Projection Available and Valid Beginning and Ending Term Scottee Count of Students who Met or Exceeded their Projection RFT			.9	4/18/19	233-236-239	79-84-89	237-240-243	81-86-90	1,000		4	4.8	2	Yes ‡	0.5	68
Percent of Projected Growth Met Count of Students with Growth Projection Available and Valid Beginning and Ending Term Scries Count of Students who Met or Exceeded their Projected RIT			9	4/18/19	213-216-220	31-40-48	217-220-224	37-45-54	219	3	4	4.9	- 1	Yes ‡	0.1	56
Count of Students with Growth Projection Available and Valid Beginning and Ending Term Section Count of Students who Met or Exceeded their Projection RPT						Summa	ry for: Reading			Percentage	of Students	who Met or	Exceeded	their Projected	RIT	55.69
Count of Students who Mot or Exceeded their Projected RIT																10.59
								Count of	Students with	Growth Proj	ection Availa	ble and Val	d Beginnin			
Median Conditional Growth Percentile										Coun	t of Students	who Mot or	Exceeded	their Projected	RIT	
												Median	Conditional	Growth Perce	ntile	56
	Explanat	ory Notes														
Explanatory Notes		nt did not have a valid, st event in this term.	* SE o	r SEM greate ates that proje	r than normal. Use	metric with car	error of observed gro									



GROWTH	Alaridpeas Advisory	se, Isaac	. 6			Spring 2018-2019 Spring 2018-2019 Media Arts Collabo Media Arts Collabo		School W School O	orms Refer rowth Com reeks of Ins ptional Gro mall Group	parison Pe truction: uping:	riod: I	2015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 2019 36 (Spring 2	8)	
Readin	g									7-2					
					7,000,000	ement Status					- 1	Growth			
				Fall 2	:018	Spring	2019			Stu	ident			Comp	parative
ID.	Name	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/-SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projected RIT	Projected Growth		Observed Growth SE	Growth	Met Projected Growth	Conditional Growth Index	Condition Growth Percentil
		10	4/18/19	230-233-236	71-77-83	219-222-225	44-52-59	235	2	-11	4.7	-13	No	-0.9	18
		10	4/18/19	234-237-240	78-84-88	237-240-243	81-85-89	239	2	3	4.7	1	Yes #	0.4	67
		10	4/18/19	193-197-201	5-8-12	217-220-223	40-47-55	202	5	23	5.0	18	Yes	1.7	96
		10	4/18/19	199-202-206	10-14-19	217-220-224	40-47-55	206	4	18	4.9	14	Yes	1.3	91
		10	4/18/19		***	222-225-228	51-58-65	100						1.29	
		10	4/18/19	213-216-219	32-40-48	214-217-220	34-41-48	218	2	1	4.7	-1	No ‡	0.0	48
		***	***	235-238-241	80-85-89			240	5					135	
		10	4/18/19	220-223-227	48-56-64	218-221-224	42-50-57	225	2	-2	4.8	-4	No ‡	-0.2	41
				209-212-216	24-31-39		***	214	2					l 855	
		10	4/18/19	221-224-228	50-58-66	237-240-243	81-85-89	226	2	16	4.9	14	Yes	1,5	93
					Summa	ry for: Reading			Percentage	of Students	who Met or	Exceeded	their Projected	BIT	57.1
													ected Growth		252.6
							Count of :	Students with	Growth Proj	ection Availa	ble and Val	id Beginnin	g and Ending 1	Term nres	
									Court	of Students	who Met or	Exceeded	their Projected	RIT	
											Median	Conditional	Growth Perce	rtile	
	ry Notes t did not have a valid, t event in this term.	'SE or	SEM greater	r than normal. Use	metric with car	ie metric with caution ution. error of observed gro									

ROWTH	Advisory	ease, Isaac				Spring 2018-2019 Spring 2018-2019 Media Arts Collab Media Arts Collab	orative Charter	Gro School We School		uping:	riod: F S E	015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 2018 36 (Spring 2		
/lathem	atics					_									
				Fall 2		ment Status	***					Frowth			
		SP19	SP19		Percentile Range	Spring	Percentile	Declarate d	Deelested		Observed Growth	Growth	Met Projected	_	Conditiona Growth
)	Name	Grade	Date	RIT Range (+/- SEM)	(+/- SE)	RIT Range (+/- SEM)	Range (+/- SE)	ŔIT	Growth	Growth	SE	Index	Growth	Index	Percentile
		10 10	4/18/19 4/18/19	218- 221 -224 232- 235 -238	27- 32 -38 54- 60 -66	211- 214 -217 223- 226 -229	16- 19 -23 33- 38 -43	224	3	-7 -9	4.2 4.2	-10 -11	No No	-1.0 -1.1	16 13
		10	4/18/19	232- 233 -238 216- 219 -222	24- 29 -34	208-211-214	13- 16 -19	222	3	-8	4.2	-11	No	-1.1	13
		***	***	226-229-232	42-48-54	***	***	232	3	-					
		10	4/18/19	202-205-208	8- 10 -13	204- 207 -210	9- 12 -15	209	4	2	4.2	-2	No ‡	-0.2	44
		10	4/18/19	***	***	218- 221 -224	25- 29 -34								
		10	4/18/19	215- 218 -221	22- 27 -33	215-218-221	21- 25 -29	221	3	0	4.2	-3	No ‡	-0.3	38
		***	4/40/40	223-226-229	36-42-48			229 244	3		4.0	40	N-	4.0	40
		10	4/18/19	239- 242 -245 219- 222 -225	68- 73 -78 29- 34 -40	228-231-234	42- 47 -52	225	3	-11	4.2	-13	No	-1.3	10
		10	4/18/19	226-229-232	42- 48 -54	221-224-227	30-34-39	232	3	-5	4.1	-8	No	-0.8	22
						: Mathematics									
				•	bullillary loi	. Mathematics			Percentage	of Students			their Projected elected Growth		-190.0°
							Count of S	Students with	Growth Proj	ection Availa	ble and Vali	d Beginnin	g and Ending T		100.0
									Count	of Students	who Met or	Exceeded	Sc their Projected	ores RIT	
													Growth Perce		1
	/ Notes did not have a valid, event in this term.			r than normal. Use	metric with cau		1 .								

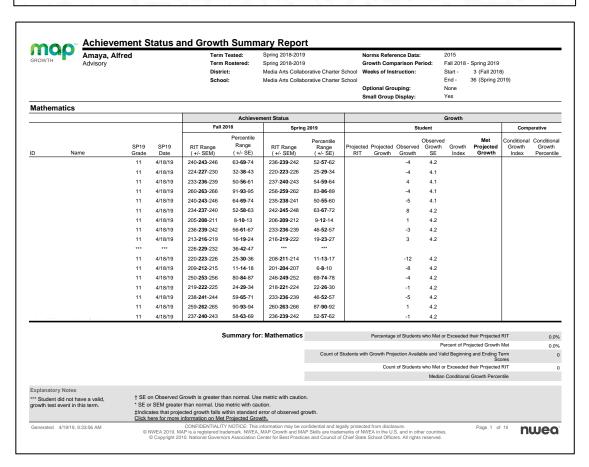
d	7 1	Term Distric	Rostered:		orative Charter	Gr School We School Op	rowth Completes of Ins	nparison Per struction: ouping:	eriod: f	Fall 2018 - Start - End - None	3 (Fall 2018	18)	
								4.1					
			100000000000000000000000000000000000000							Growth			
		Fall 2		Spring	2019	4		Stu	ident			Comp	parative
SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/- SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projected RIT	d Projected Growth		Observed Growth SE	Growth	Met Projected Growth		Conditional Growth Percentil
10	4/18/19	220-223-227	48-56-64	216-220-224	39-47-55	225	2	3	5.0	-5	No ‡	-0.3	38
10	4/18/19	240-243-246	87-91-94	247-250-254	92-95-96	245	2	7	4.9	5	Yes	0.9	82
10	4/18/19	209-212-216	24-31-39	214-217-220	34-41-48	214	2	5	4,8	3	Yes 1	0.3	61
10	4/18/19	231-234-238	72-79-84	233-236-239	74-80-84	236	2	2	4.8	0	Yes ‡	0.3	62
10	4/18/19	185-188-192	2-3-4	195-198-201	7-10-13	194	6	10	4.8	4	Yes I	0.4	65
10	4/18/19			231-234-237	70-76-82								
10	4/18/19			237-240-243	81-85-89								
10	4/18/19	223-226-230	55-63-70	237-240-243	81-85-89	228	2	14	4.8	12	Yes	1.3	90
			Summar	ry for: Reading			Percentage	a of Students					83.3 218.8
					Count of 5	Students with	Growth Proj	jection Availa			ng and Ending T	Term	
							Coun	t of Students	who Met or	Exceeded	their Projected	IRIT	
									Median	Conditional	Growth Perce	mile	
* SE or	or SEM greate	er than normal. Use	metric with cau	ution									
	Grade 10 10 10 10 10 10 10 10 10 10 10 10 10	SP19 SP19 Date Date Date 10 4/18/19 10 4/18/19 10 4/18/19 10 4/18/19 10 4/18/19 10 4/18/19 10 4/18/19 10 4/18/19 10 4/18/19 10 5/18/19 10 5/18/19 10 5/18/19 10 5/18/19 10 5/18/19 10 5/18/19 10 5/18/19 10 5/18/19 10 5/18/19	SP19 SP19 FitT Range (++ SEM) 10 4/18/19 20-243-246 10 4/18/19 20-243-247 10 4/18/19 20-243-248 10 4/18/19 20-212-216 10 4/18/19 20-212-216 10 4/18/19 10 4/18/19 10 4/18/19 10 4/18/19 223-225-230 10 4/18/19 10	Achieven Sehool: Achieven Fall 2015	Term Rostered: Spring 2018-2019 District: Media Arts Collabo School: Media Arts Collabo School: Media Arts Collabo Achievement Status Fall 2019 Percentile SP19 SP19 RiT Range Range Range (4- SEM) 10 4/18/19 202-2227 48-56-48 216-220-24 10 4/18/19 240-243-246 87-91-94 247-250-254 10 4/18/19 209-212-216 24-31-39 214-277-220 10 4/18/19 231-234-238 72-79-84 233-236-239 10 4/18/19 "" 231-234-237 10 4/18/19 "" 237-240-243 10 4/18/19 "" 237-240-243 Summary for: Reading Summary for: Reading	Term Rostered: Spring 2018-2019 Media Arts Collaborative Charter School: Media Arts Collaborative Charter Media Arts Collaborative Charter School: Spring 2018 Spring 2019 Spring 2018 Spring	Spring 2018-2019 General School Media Arts Collaborative Charter School Wedia Arts Collaborative Charter School Media Arts Collaborative Charter School Media Arts Collaborative Charter School General Media Arts Collaborative Charter School General Media Arts Collaborative Charter School General Genera	Spring 2018-2019 Growth Com Media Arts Collaborative Charter School Weke of Im Media Arts Collaborative Charter School Optional Group Optional Group Spring 2019 Optional Group Spring 2019 Optional Group Spring 2019 Optional Group Spring 2019 Optional Group Option	Term Rostered: Spring 2018-2019 Growth Comparison Per Media Arts Collaborative Charler School Weeks of Instruction: Media Arts Collaborative Charler School Optional Grouping: Small Group Display: Small Group Dis	Term Rostered: Media Arts Collaborative Charter School Media Arts	Term Rostered: Spring 2018-2019 Growth Comparison Period: Fail 2018 Start	Term Rostered Spring 2019 Weeks of Instruction: Statu Statu	Term Rostered: Spring 2018-2019 District: Media Arts Collaborative Charler School Weeks of Instruction: Start - 3 (Fall 2018 - Spring 2019) District: Media Arts Collaborative Charler School End - 36 (Spring 2019) Start - 3 (Spring 2019) S

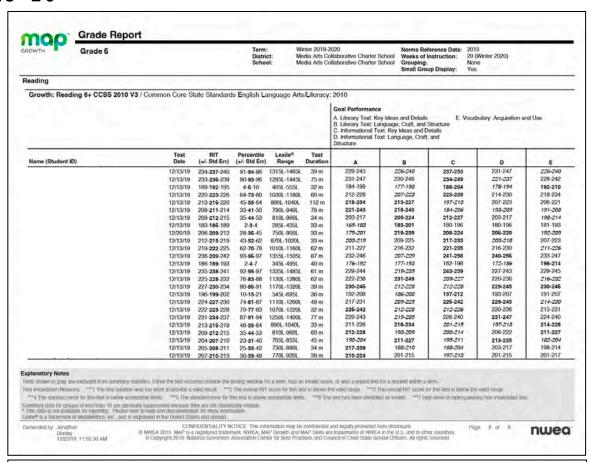
GROWTH	Lucil, David Advisory	i				Spring 2018-2019 Spring 2018-2019 Media Arts Collab Media Arts Collab	orative Charter S	Green	owth Comp eeks of Inst tional Gro nall Group	parison Per truction: uping:	riod: F S E	2015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 2018 36 (Spring 2		
Mathema	atics														
						ment Status						Growth			
		SP19	SP19	Fall 2	Percentile Range	Spring RIT Range	Percentile Range	Projected	Projected		Observed Growth	Growth	Met Projected	Comp Conditional Growth	Condition: Growth
D	Name	Grade	Date	(+/- SEM)	(+/- SE)	(+/- SEM)	(+/- SE)	RIT	Growth	Growth	SE	Index	Growth	Index	Percentil
		10	4/18/19	204-207-210	9- 12 -16	213- 216 -219	18- 22 -26	211	4	9	4.4	5	Yes	0.5	70
		10	4/18/19	250 -253- 256	85- 88 -91	248- 251 -254	77 -81- 84	255	2	-2	4.1	-4	No ‡	-0.4	35
		10	4/18/19	228- 231 -234	46- 52 -58	222 -225- 228	31 -36- 41	234	3	-6	4.2	-9	No	-0.9	20
		10	4/18/19 4/18/19	236- 239 -242 188- 191 -194	62- 68 -73	233- 236 -239 194- 197 -200	51- 56 -62 4- 5 -6	241 195	2	-3 6	4.1 4.1	-5 2	No	-0.5 0.2	30
		10 10	4/18/19	188- 191 -194	2-2-3	194- 197 -200 231- 234 -237	4- 5 -6 47- 53 -58	195	4	ь	4.1	2	Yes ‡	0.2	57
		10	4/18/19	***	***	237-240-243	58- 64 -69								
		10	4/18/19	247 -250- 253	81 -85- 88	230- 234 -238*	46- 53 -59°	252	2	-16	4.8†	-18	No	-1.7	4
				S	Summary for	: Mathematics	Count of S	tudents with	Growth Proje	ection Availal	Pe ole and Vali who Met or	rcent of Pro id Beginning Exceeded	their Projected growth gand Ending T gother their Projected Growth Percer	Met erm ores RIT	33.31
	Notes lid not have a valid, event in this term.	* SE o	r SEM greate ates that proje	than normal. Use	metric with cau vithin standard e	error of observed gr									

GROWTH Richards Advisory	on, Tom				Spring 2018-2019 Spring 2018-2019 Media Arts Collabo Media Arts Collabo		School W School O	orms Refer rowth Com leeks of Ins ptional Gro mail Group	parison Per truction: uping:	riod:	2015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 2018 36 (Spring 2		
Reading														
					ment Status	10.	10				Growth			
			Fall 2		Spring	2019	1		Stu	dent			Comp	parative
ID Name	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Percentile Range (+/- SE)	RIT Range (+/- SEM)	Percentile Range (+/- SE)	Projected RIT	d Projected Growth		Observed Growth SE	Growth	Met Projected Growth	Conditional Growth Index	Conditions Growth Percentile
	10	4/18/19	207-210-214	21-27-34	215-218-221	36-43-50	212	2	8	4.8	6	Yes	0.5	70
	10	4/18/19	211-214-217	28-35-43	218-221-224	42-50-57	216	2	7	4.7	5	Yes	0.5	69
	10	4/18/19	233-236-240	76-82-87	234-237-240	76-81-86	238	2	1	4.8	-1	No ‡	0.2	60
	10	4/18/19	201-204-208	12-17-22	211-214-217	28-34-41	207	3	10	4.8	7	Yes	0.6	73
	10	4/18/19	225-229-233	62-69-76	216-219-222	38-45-52	231	2	10	4.9	-12	No	-0.9	19
	10	4/18/19	200-204-208	12-17-23	201-204-207	13-17-22	207	3	0	4,9	-3	No I	-0.3	38
	10	4/18/19	236-239-242	82-86-90	240-243-246	85-89-92	241	2	4	4,8	2	Yes !	0.6	71
	10	4/18/19	230-233-236	71-77-83	228-231-234	64-71-77	235	2	-2	4.7	4	No ‡	-0,1	47
	10	4/18/19	224-227-231	57-65-72	236-239-243	79-84-88	229	2	12	4.9	10	Yes	1.1	87
	10	4/18/19	234-237-240	78-84-88	252-256-260	95-97-98	239	2	19	5.41	17	Yes	1.9	97
	10	4/18/19	204-208-212"	17-23-31	221-224-227	49-56-63	211	3	16	5.0	13	Yes	1.2	89
	10	4/18/19	206-209-213	19-25-32	219-222-225	44-52-59	212	3	13	4.9	10	Yes	1.0	83
				Summa	ry for: Reading					Pe	rcent of Pro	their Projected ojected Growth	Mot	66.79 278.69
						Count of	Students with	h Growth Proj	ection Availa	ble and Val	id Beginnin	g and Ending T So	erm ores	1
								Coun	of Students			their Projected		- 1
										Median	Conditiona	Growth Perce	ntile	7
Explanatory Notes														
*** Student did not have a valid, growth test event in this term.	* SE or ‡Indica	SEM greate	r than normal. Use	metric with cau	error of observed gre									

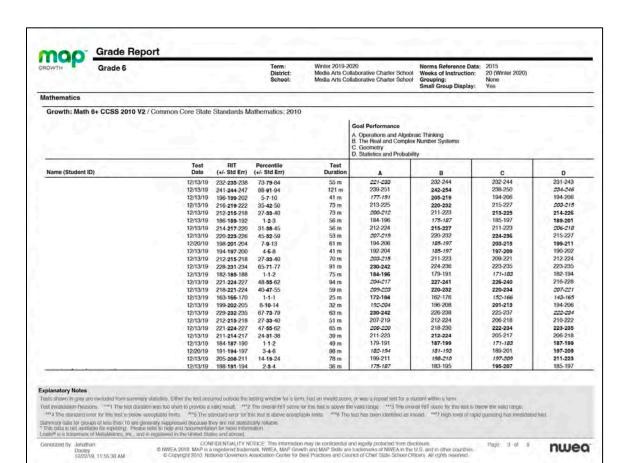
ROWTH	Richardso Advisory	on, Tom				Spring 2018-2019 Spring 2018-2019 Media Arts Collab Media Arts Collab	orative Charter	Gri School W School	orms Refer rowth Com eeks of Ins otional Gro nall Group	parison Pe truction: uping:	riod: F S E N	2015 Fall 2018 - Start - End - None Yes	Spring 2019 3 (Fall 2018 36 (Spring 2		
lather	natics					-		1							
				Fall 2		ment Status Spring	2040			P4-	ıdent	Growth		C	arative
					Percentile		Percentile				Observed		Met	Conditional	Conditiona
	Name	SP19 Grade	SP19 Date	RIT Range (+/- SEM)	Range (+/- SE)	RIT Range (+/- SEM)	Range (+/- SE)	ŘIT	Projected Growth	Growth	SE	Growth Index	Projected Growth	Growth Index	Growth Percentile
		10	4/18/19	220-223-226	31 -36- 42	220-223-226	28- 33 -38	226	3	0	4.1	-3	No ‡	-0.3	39
		10	4/18/19	208-211-214	13- 17 -21	214- 217 -220	19 -23- 28	214	3	6	4.1	3	Yes ‡	0.3	60
		10	4/18/19	248- 251 -254	82 -86- 89	251- 254 -257	81 -84 -87	253	2	3	4.1	1	Yes ‡	0.1	55
		10	4/18/19	227 -230- 233	44- 50 -56	224-227-230	35 -40 -45	233	3	-3	4.2	-6	No	-0.6	29
		10	4/18/19	233- 236 -239	56- 62 -68	233-236-239	51 -56 -62	238	2	0	4.1	-2	No ‡	-0.2	41
		10	4/18/19	225-228-231	40 -46- 52	230-233-236	45 -51- 56	231	3	5	4.2	2	Yes ‡	0.2	59
		10	4/18/19	229- 232 -235	48- 54 -60	222 -225- 228	31 -36- 41	235	3	-7	4.1	-10	No	-0.9	17
		10	4/18/19	222-225-228	34- 40 -46	224-227-230	35-40-45	228	3	2	4.1	-1	No ‡	-0.1	47
		10	4/18/19	237- 240 -243	64 -70- 75	240- 243 -246	64- 69 -73	242	2	3	4.1	1	Yes ‡	0.1	53
		10	4/18/19	243- 246 -249	75 -79- 83	252- 255 -258	82 -85- 88	248	2	9	4.2	7	Yes	0.7	75
		10	4/18/19	235- 238 -241	60-66-71	219-222-225	26- 31 -36	240	2	-16	4.2	-18	No	-1.8	4
		10	4/18/19	191- 194 -197	2 -3- 5	196- 199 -202	4- 6 -8	198	4	5	4.1	1	Yes‡	0.1	54
				5	Summary fo	r: Mathematics			Percentage	of Students			their Projected		50.04
							Count of S	tudents with	Growth Proj	ection Availa			ejected Growth g and Ending T So		21.99
									Coun	t of Students	who Met or	Exceeded	their Projected		
											Median	Conditiona	Growth Perce	ntile	5
Studen	ory Notes t did not have a valid, t event in this term.	* SE o	r SEM greate ates that proje	r than normal. Use	metric with car	error of observed gr									

GROWTH Amaya, Al Advisory	fred				Spring 2018-2019 Spring 2018-2019 Media Arts Collabo Media Arts Collabo			parison Pe truction: uping:	riod: I	Start -	Spring 2019 3 (Fall 2016 36 (Spring 2		•
Reading							Territoria de la companya della companya della companya de la companya della comp			. 65			
				75000000	ment Status					Growth			
			Fall 2		Spring	2019		Stu	dent			Comp	arative
ID Name	SP19 Grade	SP19 Date	R/T Range (+/- SEM)	Percentile Range (+/-SE)	RIT Range (+/- SEM)	Percentile Range (*/- SE)	Projected Projected RIT Growth		Observed Growth SE	Growth	Met Projected Growth	Conditional Growth Index	Conditions Growth Percentil
	- 11	4/18/19	217-220-224	36-44-52	222-225-228	49-56-63	-	5	4.9				
	***	***	228-231-234	62-69-76		***							
	11	4/18/19	237-240-244	79 85 89	232-235-238	70-76-81		-5	4.8				
	***	***	239-242-245	83-88-91	***	***							
	- 11	4/18/19		***	236-239-242	77-82-87							
	11	4/18/19	228-231-235	61-69-76	232-235-238	70-76-81		4	4.8				
	11	4/18/19	198-202-206"	7-11-16	215-218-221	34-41-48		16	5.1				
	11	4/18/19	231-234-237	68-75-81	225-228-232	55-63-70		-6	4.8				
	11	4/18/19	199-203-207	8-12-17	210-213-216	25-31-38		10	5.0				
	***	***	236-239-242	78-83-88		***							
	11	4/18/19	206-209-213	16-21-27	214-217-220	32-39-46		8	4.8				
	-11	4/18/19	203-206-210	12-16-22	210-213-216	25-31-38		7	4.9				
	- 11	4/18/19	243-246-249	88-92-94	246-250-254	91-94-96		4	5.0				
	11	4/18/19	210-213-217	22-28-36	218-221-224	40-48-55		8	4.8				
	11	4/18/19	225-228-231	55-63-70	224-227-230	53-60-67		-1	4.8				
	11	4/18/19	241-244-248	86-90-93	241-244-247	84-88-92	1000	0	4.9				
	- 11	4/18/19	217-220-224	36-44-52	215-218-221	34-41-48		-2	4.9		_		
				Summa	ry for: Reading		Percentage	of Students	who Met or	Exceeded	their Projected	RIT	0.0
									Pe	roent of Pro	jected Growth	Met	0.0
						Count of 5	Students with Growth Proje	ection Availa	ole and Val	d Beginning		erm ores	
							Court	of Students	who Met or	Exceeded	their Projected		
									Median	Conditional	Growth Percer	ntile	
Explanatory Notes													
"Student did not have a valid, growth test event in this term.	* SE o	r SEM greate ates that proje	r than normal. Use	metric with car vithin standard	error of observed gro								

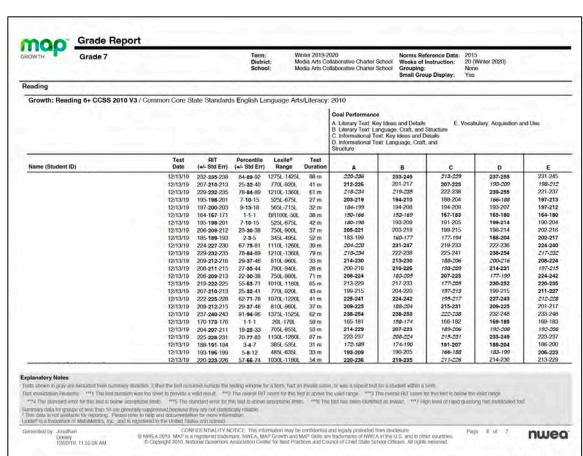


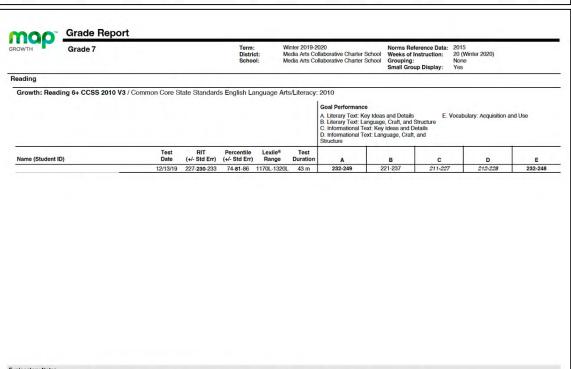


Grade 6			Term: District School	t: M		2020 ollaborative Charter 5 ollaborative Charter 5	School Weeks of School Grouping:		Winter 2020) ne	I
eading										
Growth: Reading 6+ CCSS 2010	V3 / Common Core St	tate Standard	ls English La	nguage Art	s/Literacy	2010				
						B. Literary Text: La C. Informational Te	by Ideas and Details inguage, Craft, and ext: Key Ideas and Dext: Language, Craft	Structure Details	bulary: Acquisition ar	nd Use
Name (Obstant ID)	Test Date	RIT	Percentile	Lexile®	Test Duration	THE	7.2.4		F-1	
Name (Student ID)	12/13/19 12/13/19 12/13/19 12/13/19 12/13/19	(+/- Std Err) 189-192-196 200-203-207 199-202-205 217-220-223 203-206-209	4-6-10 16-22-30 14-20-27 57-65-74 21-29-37	Range 405L-555L 625L-775L 605L-755L 970L-1120L 685L-835L	48 m 30 m 39 m 70 m 27 m	197-213 198-214 193-209 209-224 197-211	B 177-193 201-217 205-221 211-227 199-214	C 189-205 181-197 192-208 206-222 206-220	D 173-189 195-211 185-199 217-233 195-211	E 188-204 200-216 196-212 219-235 193-209
planatory Notes	statistics: Either the test occur	urred outside the te	testing window to	ar a torm, had a	n invalid score	e, or was a repeat test	for a student within a	torm		



	6		Term: District: School:		020 Maborative Charter Scho Maborative Charter Scho		on: 20 (Winter 2020) None	
athematics								
Growth: Math 6+ CCSS	2010 V2 / Common Core State	Standards M	athematics: 2010		Goal Performance A. Operations and Alge B. The Real and Comp C. Geometry D. Statistics and Proba	lex Number Systems		
Name (Student ID)	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c	D
name (outself 15)	12/13/19 12/13/19 12/13/19 12/13/19	197-200-203 214-217-220 197-200-203 228-231-234	6-8-12 31-38-45 6-8-12 65-71-77	79 m 54 m 36 m 66 m	197-209 214-226 192-204 216-229	188-200 216-228 191-203 236-250	197-209 207-219 187-199 225-237	193-205 205-217 205-217 218-231
	12/13/19	218-221-224	40-47-55	31 m	210-222	226-238	208-220	214-226
st invalidation Reasons: ***1 Th	en summary statistics; Eithelt the linet occu a loss duration was too short by provide a 1's below accolosis limite. ""5' The six	urred cultude the is "Vivided reside".	esting window for a ten	m, had an innalid scop to for fine labour 8	e, or was a reposit test for a	226-238 226-238	200-220	





Tests shown in gray are excluded from summary statistics. Either the test occurred outside the testing window for a term, had an invalid score, or was a repeat test for a student within a term.

Test invalidation Reasons: "*1 The lest duration was too short to provide a valid result. "*2 The overall RIT score for this test is above the valid range. "*3 The overall RIT score for this test is above the valid range. "*3 The standard error for this lest is below acceptable limits. "*7 High level of rapid guessing has invalidated test.

Summary data for groups of less than 10 are generally suppressed because they are not statistically reliable.

Summary data for groups of less than 10 are generally suppressed obecause they are not statistically reliable.

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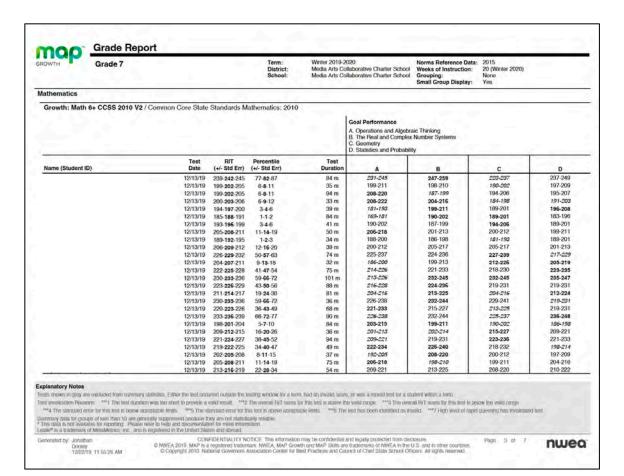
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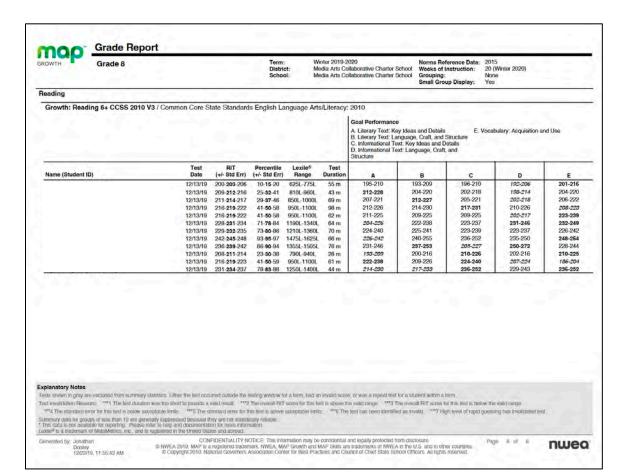
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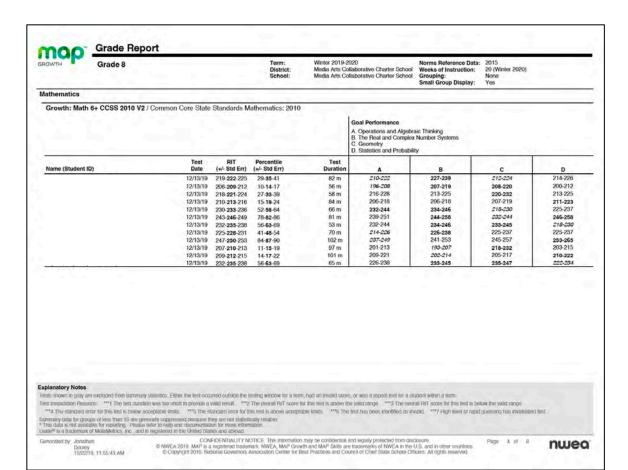
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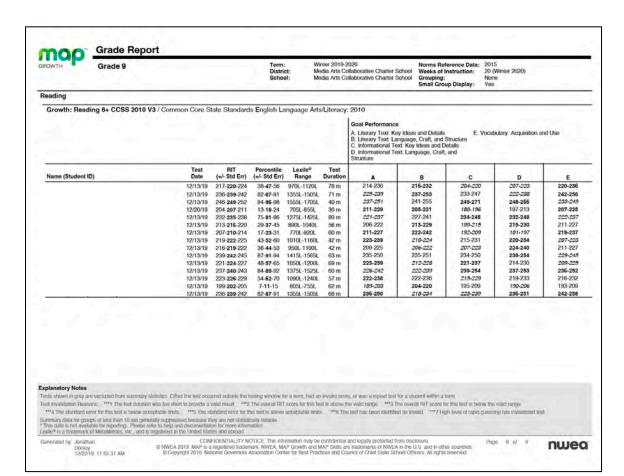
			Distri		edia Arts C	2020 ollaborative Charter : ollaborative Charter :	School Weeks of I School Grouping:	nstruction: 20 (Non up Display: Yes	Winter 2020) e	
eading										
Growth: Reading 6+ CCSS 2010	V3 / Common Core S	tate Standard	ls English La	inguage Art	s/Literacy	: 2010	6-50			
						B. Literary Text: La C. Informational Te	by Ideas and Details inguage, Craft, and I oxt: Key Ideas and D oxt: Language, Craft,	Structure etails	oulary: Acquisition a	nd Use
Name (Student ID)	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Lexile® Range	Test Duration	1.375.1		11-12 71		10.5%
Name (Student ID)					2000	A 205-221	В	C 211-227	D 214-230	E 211-227
	12/13/19 12/13/19	217-220-224 213-216-219	43-52-61 34-42-51	970L-1120L 890L-1040L	82 m 60 m	214-228	218-234 207-223	209-225	221-237	193-209
	12/13/19	223-226-229	59-67-75	1090L-1240L	71 m	216-232	215-231	210-226	228-242	220-236
	12/13/19	219-222-225	49-58-66	1010L-1160L	59 m	220-236	217-231	191-213	204-222	229-245
	12/13/19	207-210-214	21-28-36	770L-920L	42 m	194-210	195-211	209-225	204-220	208-224
	12/13/19	223-226-229	59-67-75	1090L-1240L	90 m	215-231	231-249	207-223	223-237	215-231
	12/13/19	189-192-196	2-4-6	405L-555L	40 m	180-196	173-190	190-206	183-197	196-212
	12/13/19	218-221-224	46-55-63	990L-1140L	51 m	208-222	213-229	207-222	221-235	219-234
	12/13/19	222-225-228	56-65-73	1070L-1220L	55 m	207-223	227-244	218-234	211-226	224-240
	12/13/19	222-225-228		1070L-1220L	56 m	214-230	213-229	215-231	222-236	224-238
	12/13/19	229-232-235	73-80-85	1210L-1360L	36 m	218-233	214-232	223-239	222-236	243-265
	12/13/19	222-225-228	57-65-73	1070L-1220L	31 m	221-235	226-243	209-225	208-224	223-238
	12/13/19	238-241-244	89-92-95	1395L-1545L		249-271	234-248	219-235	228-244	236-252
	12/13/19	243-246-250	94-96-98	1495L-1645L	88 m	236-252	238-252	246-267	239-257	228-244
	12/13/19	248-251-255	97-98-99	1595L-1745L	40 m	245-261	248-264	239-255	238-252	245-261
	12/13/19	214-217-220	37-45-53	910L-1060L	41 m	208-222	209-223	204-220	214-229	211-225
	12/13/19	238-241-244	89-92-95	1395L-1545L	45 m	235-249	239-253	226-240	232-247	234-250
	12/13/19	202-205-208	13-18-24	665L-815L	55 m	190-206	204-218	206-222	204-220	184-200
	12/13/19	210-213-216	27-35-43	830L-980L	57 m	213-227	207-223	196-212	205-219	205-221
	12/13/19	211-214-218	29-37-46	850L-1000L	56 m	208-224	209-225	200-216	202-218	212-228
	12/13/19	227-230-233		1170L-1320L	62 m	220-236	216-202	221-235	219-203	235-251
	12/13/19	227-230-233		1170L-1320L	72 m	206-222	234-249	223-239	216-232	231-247
	12/13/19	244-247-251	94-96-98	1515L-1665L	58 m	240-256	233-248	237-253	242-258	242-258
	12/13/19	246-249-252		1555L-1705L	36 m	236-252	244-260	236-250	242-258	246-260
	12/13/19	Z36-239-242	86-90-93	1355L-1505L	53 m	239-253	235-251	217-230	235-251	232-246
anatory Notes	12/13/19	236-239-242	86-90-93	1355L-1505L	53 m	239-253	235-251	217-233	235-251	232-24



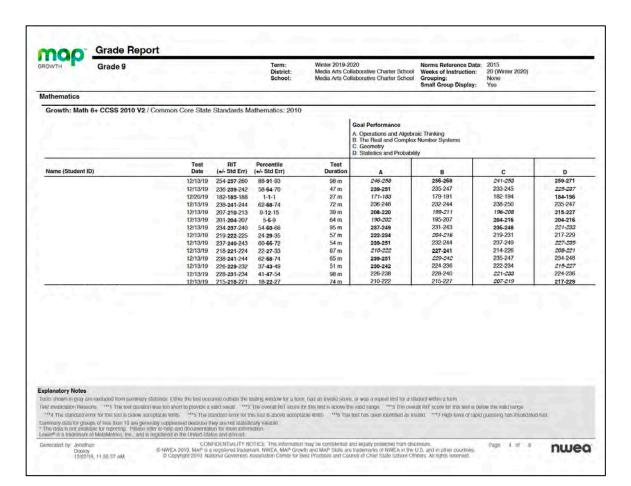
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	12/13/19	228-231-234	48-54-60	59 m	221-233	229-241	229-241	221-233
				63 m	225-237	233-245	238-250	227-239
	12/13/19	233-236-239		95 m	239-251	223-235	228-240	230-242
	12/13/19		46-52-58	76 m	230-242	226-238	227-239	215-227
	12/13/19	229-232-235	50-56-62	79 m	222-234	240-254	218-232	220-232
	12/13/19	236-239-242	65-70-76	33 m	233-245	237-249	233-245	230-242
	12/13/19	233-236-239	58-65-70	86 m	236-248	220-232	227-239	239-251
3)	12/13/19	271-274-277	99-99-99	76 m	252-266	260-274	280-294	278-292
	12/13/19	213-216-219	19-24-29	35 m	215-227	206-218	204-216	216-228
	12/13/19	239-242-245	71-76-81	66 m	236-248	233-245	233-245	240-252
	12/13/19	221-224-227	33-39-45	76 m	218-230	225-237	220-232	208-220
	12/13/19	225-228-231	41-48-54	63 m	222-234	221-233		224-236
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	ŋ	Date 12/13/19	Date (A/- Std Err) 12713/19 218-221-224 12713/19 212-215-218 12713/19 222-225-25 12713/19 223-226-23 12713/19 232-265-239 12713/19 222-225-26 12713/19 224-237-24 12713/19 223-226-239 12713/19 235-236-239 12713/19 225-236-239 12713/19 225-238-242 12713/19 225-238-242 12713/19 215-216-219 12713/19 215-226-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-228-231 12713/19 225-2	Date (4.5 Std Err) (4.5 Std Err)	Oate (A- Std Err) (A- Std Err) Duration 12713/19 218-221-224 27-33-39 G3 m 12713/19 212-215-218 17-22-27 48 m 12713/19 229-232-235 50-56-62 61 m 12713/19 229-232-235 50-56-62 61 m 12713/19 232-224-227 33-39-45 63 m 12713/19 232-223-226 31-37-43 87 m 12713/19 232-223-226 31-37-43 87 m 12713/19 212-215-218 17-22-27 47 m 12713/19 242-231-234 48-45-60 50 m 12713/19 243-23-240 61-67-72 63 m 12713/19 233-236-239 58-65-70 95 m 12713/19 232-232-233-34 68-25-80 76 m 12713/19 232-232-242-25-70-76 33 m 12713/19 233-236-239 58-65-70 86 m 12713/19 233-236-239 58-65-70 86 m 12713/19 232-242-245 71-76-81	Test	Test	Test

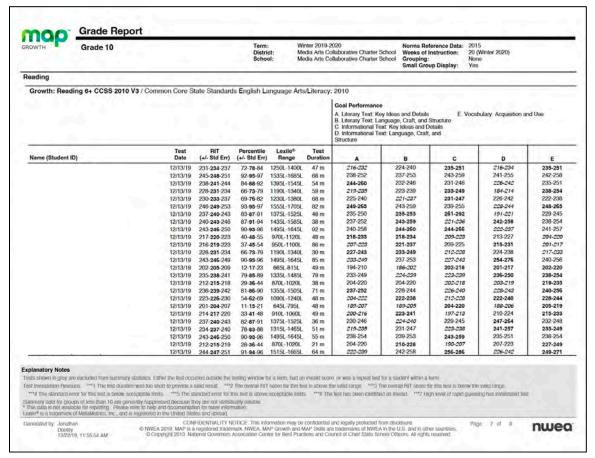


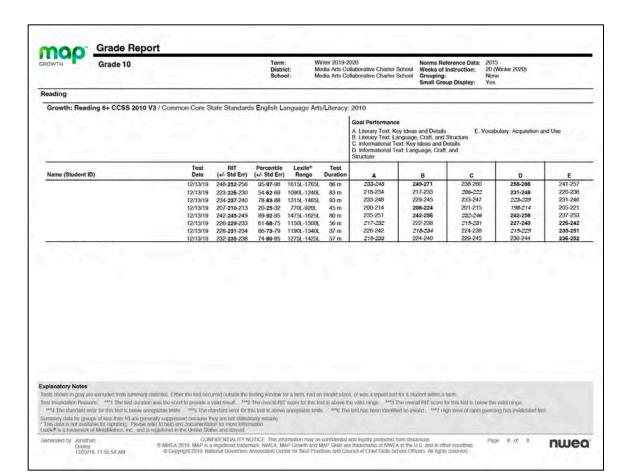
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CSS 2010 V3 / Common Core S	tate Standard	s English La	anguage Art	s/Literacy	: 2010				
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	Date 12/13/19	Date (4* Std Err) 12713/19 (24* Std Err) 12713/19 230-233-236 12713/19 230-233-236 12713/19 230-245-236 12713/19 292-242-235 12713/19 246-249-253 12713/19 292-255-238 12713/19 292-256-229 12713/19 223-256-229 12713/19 224-247-240 12713/19 232-236-239 12713/19 232-236-239 12713/19 232-246-242 12713/19 246-247-241 12713/19 212-247-241 12713/19 212-247-251 12723/19 247-247-251 1273/19 247-247-251 1273/19 247-247-251 1273/19 247-247-251 1273/19 247-247-251 1273/19 247-247-251 1273/19 247-247-251 2273/19 247-247-251 2273/19 247-247-251 2273/19 247-247-251 2273/19 247-247-25	Date (+- Std Err) (Std Err) 12713/19 215-218-221 34-42-50 12713/19 230-233-236 71-77-83 12713/19 230-233-236 71-77-83 12713/19 239-242-245 87-81-94 12713/19 249-242-245 87-81-94 12713/19 246-249-235 34-96-96 12713/19 246-249-235 34-96-96 12713/19 246-249-235 58-81 12713/19 227-230-233 58-11 12713/19 227-230-233 58-17-78 12713/19 227-230-233 58-17-78 12713/19 232-235-238 75-81-86 12713/19 232-235-238 75-81-86 12713/19 232-235-238 75-81-86 12713/19 232-235-238 75-81-86 12713/19 242-247-251 96-9-98 12713/19 247-247-251 96-9-98 12713/19 247-247-251 96-97-98 12713/19 247-247-251 96-97-98 12713/19 247-	Date (+- Std Err) (+- Std Err) Range 12713/19 215-218-221 344-2-50 3001-10901 12713/19 230-238-236 71-77-85 12301-1390 12713/19 239-242-246 87-91-94 4151-1565, 7951 12713/19 239-242-245 87-91-94 4151-1565, 7951 12713/19 246-249-253 94-69-85 1210-1360 12713/19 246-229-235 94-69-86 15551-1705 12713/19 246-229-236 34-69-86 15551-1705 12713/19 226-229-236 35-41-86 12751-1425 12713/19 227-230-233 63-71-78 1170-1220 12713/19 224-237-240 79-84-88 13751-1425 12713/19 224-237-230 36-270 1000-1240 12713/19 224-237-240 39-48-89 13751-1525 12713/19 248-237-241 44-89-92 13751-1525 12713/19 248-247-251 92-95-97 1551-1665 12713/19 247-247-251 92-95-97 1551-1665 <td>Date (+-/- Std Err) (+-/- Std Err) Range Duration 12/13/19 215-218-221 3-44-250 9301-10801. 64 m 12/13/19 230-238-236 71-77-85 12301-13800. 94 m 12/13/19 239-242-246 87-91-94 14151-1565. 73 m 12/13/19 249-249-235 94-96-95 15551-1705. 78 m 12/13/19 246-249-253 94-96-96 15551-1705. 78 m 12/13/19 249-249-236 94-96-96 15551-1705. 78 m 12/13/19 169-19-205 5-41-18 1591-1425. 116 12/13/19 249-237-230 36-71-78 1170-14201. 50 m 12/13/19 224-237-230 63-71-78 1170-14201. 50 m 12/13/19 224-237-230 79-84-80 1375-1425. 50 m 12/13/19 224-237-230 75-81-80 1275-1425. 50 m 12/13/19 232-235-239 75-81-80 1275-1425. 50 m 12/13/19 232-240-230 63-17-78</td> <td> Date (4-8 td Err) (4-8 td Err) Range Duration A 203-223 </td> <td> Date (4- Std Err) (4- Std Err) Range Duration A B </td> <td> Date (4- 8td Err) (4- 8td Err) Range Duration A B C </td> <td> Date (4- Std Err) (4- Std Err) Range Duration A B C D </td>	Date (+-/- Std Err) (+-/- Std Err) Range Duration 12/13/19 215-218-221 3-44-250 9301-10801. 64 m 12/13/19 230-238-236 71-77-85 12301-13800. 94 m 12/13/19 239-242-246 87-91-94 14151-1565. 73 m 12/13/19 249-249-235 94-96-95 15551-1705. 78 m 12/13/19 246-249-253 94-96-96 15551-1705. 78 m 12/13/19 249-249-236 94-96-96 15551-1705. 78 m 12/13/19 169-19-205 5-41-18 1591-1425. 116 12/13/19 249-237-230 36-71-78 1170-14201. 50 m 12/13/19 224-237-230 63-71-78 1170-14201. 50 m 12/13/19 224-237-230 79-84-80 1375-1425. 50 m 12/13/19 224-237-230 75-81-80 1275-1425. 50 m 12/13/19 232-235-239 75-81-80 1275-1425. 50 m 12/13/19 232-240-230 63-17-78	Date (4-8 td Err) (4-8 td Err) Range Duration A 203-223	Date (4- Std Err) (4- Std Err) Range Duration A B	Date (4- 8td Err) (4- 8td Err) Range Duration A B C	Date (4- Std Err) (4- Std Err) Range Duration A B C D



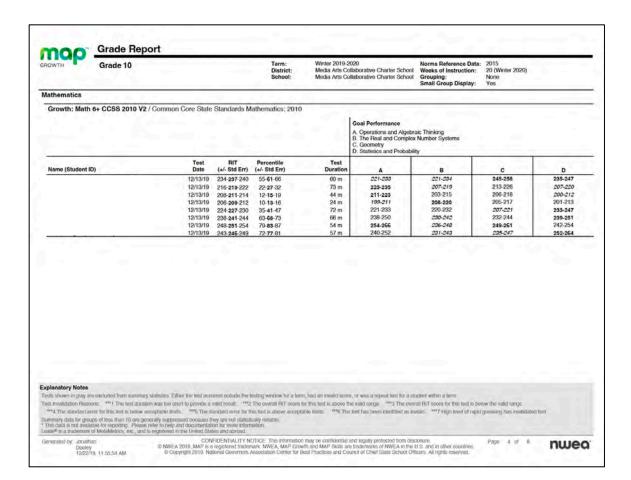
			Term: District: School:		2020 billaborative Charter School billaborative Charter School		2015 20 (Winter 2020) None Yes	
athematics								
6+ CCSS 2010 V2 / C	ommon Core State	Standards M	athematics: 2010					000
			Goal Performance A Operations and Algebraic Thinking B The Relia and Complex Number Systems C. Geometry D. Statistics and Probability					
0)	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c	D
	12/13/19	222-225-228	29-35-41	98 m	219-231	225-237	212-224	220-232
	12/13/19	238-241-244	62-68-73	99 m			229-241	242-254
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			4					211-223
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								217-229
					224-236	234-246	234-246	240-252
	12/13/19		13-16-20		208-220	209-221	200-212	216-228
	12/13/19	216-219-222	19-24-29	57 m	213-225	210-222	213-225	216-228
	12/13/19	253-256-259	87-90-92	72 m	245-257	251-263	252-264	252-264
	12/13/19	219-222-225	24-29-35	65 m	219-231	205-217	223-235	215-227
	12/13/19	243-246-249	72-77-81	74 m	240-252	238-250	239-251	243-255
	12/13/19	224-227-230	33-39-45	94 m	230-242	225-237	210-222	220-232
		D) Date 12/13/19	Di Date (4-Kid Err) 12/13/19 222-225-228 12/13/19 223-241-244 12/13/19 240-243-246 12/13/19 240-243-246 12/13/19 240-243-246 12/13/19 240-243-246 12/13/19 252-228-231 12/13/19 252-228-231 12/13/19 252-228-231 12/13/19 252-228-231 12/13/19 252-228-231 12/13/19 262-228-231 12/13/19 278-228-228-231 12/13/19 278-238-238-238-238-238-238-238-238-238-23	Do to (4/- Std Err) (4/- Std Err) 12/13/19	Test	Coal Performance	Coal Performance	Coal Performance

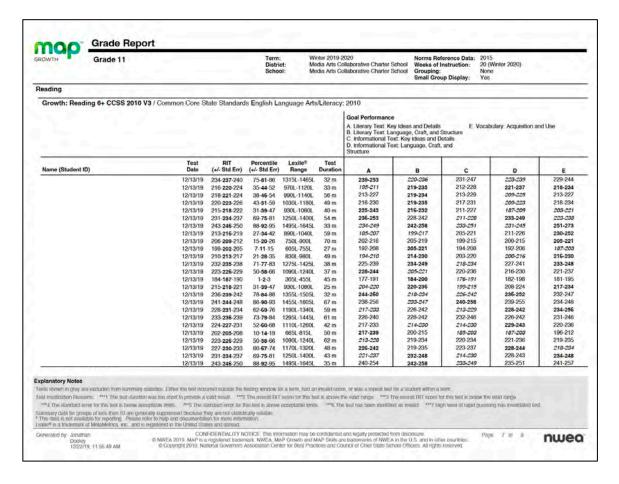


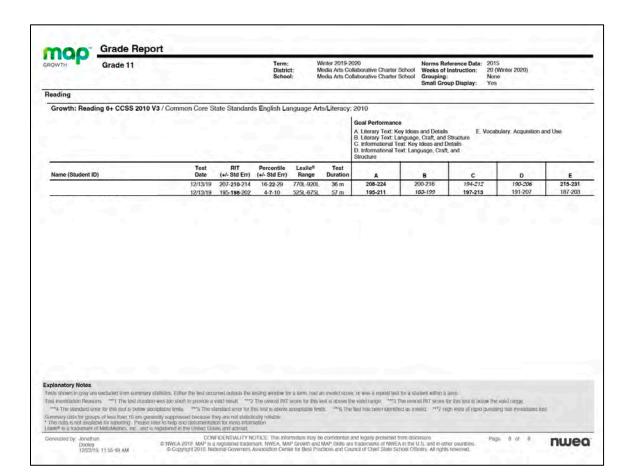




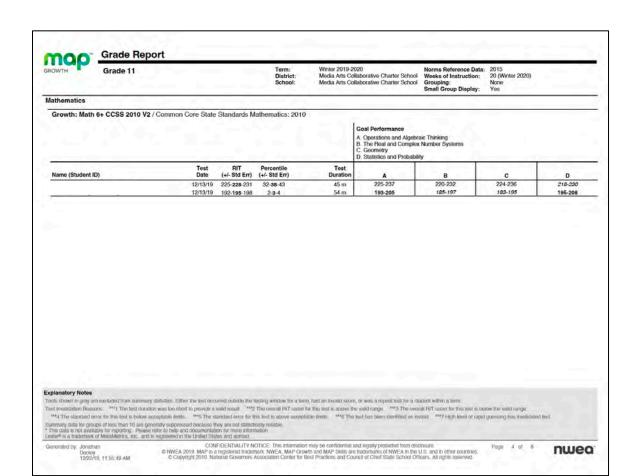
Grade 10			Term: District: School:		Maborative Charter Scho	ol Grouping:	: 20 (Winter 2020) None	
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5+ CCSS 2010 V2 / Common C	ore State	Standards M	lathematics: 2010					
					B. The Real and Comp C. Geometry	lex Number Systems		
)	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c	D
	12/13/19	237-240-243	61-66-72	96 m	241-253	228-240	231-243	238-250
	12/13/19	243-246-249	72-77-81	73 m	245-257	237-249	230-242	250-262
	12/13/19	267-270-273	96-97-98	60 m	262-274	264-276	266-278	262-274
	12/13/19	220-223-226	28-34-39	73 m	218-230	217-229	221-233	213-225
	12/13/19	226-229-232	39-45-51	59 m	229-241	219-231	212-225	230-242
	12/13/19	272-275-278	98-99-99	90 m	283-296	271-284	269-281	254-268
	12/13/19	249-252-255	81-85-88	56 m		238-250	251-263	247-259
			57-63-68					229-241
					75.5			233-245
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	100.00							216-228
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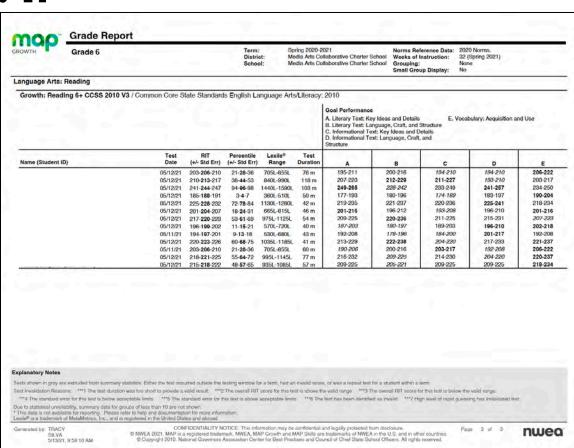






			Term: District: School:		2020 ollaborative Charter Scho ollaborative Charter Scho		20 (Winter 2020) None	
YEAR	1, =							
CCSS 2010 V2 / Common Cor	e State	Standards M	athematics: 2010		Y - Y			
					B. The Real and Comp C. Geometry	lex Number Systems		
17-	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	А	В	С	D
1	2/13/19	214-217-220	16-19-24	24 m	215-227	216-229	203-215	213-225
		220-223-226	24-29-34	38 m	217-229	208-220	217-229	226-238
		207-210-213	9-11-14					209-221
						The second secon		209-221
					2007/2009			198-210
								209-251
					1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			255-267
					4 4 755 755 4		75.7	243-255
								239-251
					2			195-207 223-235
								244-256 226-238
	-, 14, 14	10.1						195-207 204-218
								230-242
								220-232
								232-244
								222-234
								236-248
								215-227
						222-234	225-237	221-233
				44 m	229-241	236-248	222-234	240-252
		245-248-251	70-75-80	52 m	256-272	237-251	250-264	221-237
		258-261-264	88-91-93	36 m	258-270	247-259	254-266	261-273
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Test	Test Date (4-/ Std Err) 12/13/19 24-247-220 12/13/19 20-223-226 12/13/19 20-223-226 12/13/19 20-220-221 12/13/19 20-220-221 12/13/19 20-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-22 12/13/19 210-220-23	Date (+/- Std Err) (+/- Std Err) (+/- Std Err) 12/13/19 21/24/21/220 16-19-24 12/13/19 220-228-226 24-29-34 12/13/19 220-228-226 24-29-34 12/13/19 207-210-213 9-11-14 12/13/19 206-209-212 3-10-13 12/13/19 206-209-212 7-9-11 12/13/19 206-209-210 7-9-11 12/13/19 206-209-210 7-9-11 12/13/19 204-209-210 7-9-11 7-7-8-12 20-200-200 4-9-11 12/13/19 204-209-200 7-8-11 8-9-1-30 129-20-200 4-9-7-12 12/13/19 236-246-240 8-9-1-30 129-20-200 4-9-7-27-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	Test	Test Date Filt Percentile Test Percentile Post Percentile Post Percentile Post Percentile Percenti	Test	Test Col. Percentile A B C Commission and Algebraic Thinking B. Thr Real and Complex Number Systems C. General and Complex Number Sy





ROWTH Grade 6			Term: District: School:		021 bilaborative Charter Schoollaborative Charter Schoollaborative		n: 32 (Spring 2021) None	
lath: Math K-12	3							
Growth: Math 6+ CCSS 201	0 V2 / Common Core State	Standards M	athematics: 2010					
					Goal Performance A. Operations and Algel B. The Real and Comple C. Geometry D. Statistics and Probat	ex Number Systems		
Name (Student ID)	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	Α	В	c	D
	05/11/21	208-211-214	20-25-30	72 m	202-214	209-221	204-216	206-218
	05/11/21	200-203-206	10-13-17	53 m	196-208	201-213	191-203	201-213
	05/11/21	209-212-215	21-27-32	72 m	200-212	210-222	208-220	206-218
	05/11/21	198-201-204	8-10-14	71 m	205-217	201-213	190-202	182-196
	05/11/21	212-215-218	27-33-39	56 m	210-222	220-234	209-221	196-210
	05/11/21	215-218-221	33-39-45	32 m	208-220	211-223	224-238	205-217
	05/11/21	213-216-219	28-35-41	46 m	224-236	220-233	211-223	183-199
	05/11/21	208-211-214	20-25-30	56 m	207-219	201-213	211-223	199-211
	05/11/21	213-216-219	29-35-41	46 m	202-215 238-250	221-234 233-245	204-216 237-249	213-225 240-252
	05/11/21	240-243-246	84-88-91	71 m	238-250	191-203		240-252
	05/11/21	200-203-206	10-13-17	62 m 55 m	210-212	225-237	201-213 216-228	207-219
	05/11/21	217-220-223	37-43-50	33 m	210-222	225-237	210-220	207-219
planatory Notes								
ests shown in gray are excuded from su est invalidation Reasons. ***1 The last ***4 The standard error for this tast is b	duration was foo short to provide a slow acceptable limits. ***5 The state for groups of less than 10 are not	valid result. ***2 andard error for tr shown.	The overall RIT score	for the fest is above t	ne valid range ***3 The ov	rerall RIT score for this test		id test.
ue to statistical unreliability, summary da Triis data is not available for reporting. If	Yease refer to help and documentali	on for more inform	SUBORL					



Spring 2020-2021 Norms Reference Data:
Media Arts Collaborative Charter School Wecks of Instruction:
Media Arts Collaborative Charter School Grouping:
Small Group Display:

Language Arts: Reading

Growth: Reading 6+ CCSS 2010 V3 / Common Core State Standards English Language Arts/Literacy; 2010

Goal Performance
A. Literary Test: Key Ideas and Details
B. Literary Test: Language, Craft, and Structure
C. Informational Test: Key Ideas and Details
D. Informational Test: Language, Craft, and
Structure

						Suddeno				
Name (Student ID)	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Lexile* Range	Test Duration	A	В	c	D	E
	05/12/21	238-241-244	88-92-94	1380L-1530L	123 m	237-253	229-245	240-258	227-243	230-246
	05/12/21	234-237-240	82-87-91	1305L-1455L	76 m	216-232	236-254	233-249	225-241	235-253
	05/12/21	223-226-230	60-68-75	1090L-1240L	101 m	210-226	223-238	217-231	220-236	221-237
	05/12/21	218-221-224	48-56-64	995L-1145L	73 m	202-218	216-232	211-227	218-234	218-234
	05/12/21	213-217-221	38-47-55	915L-1065L	132 m	197-214	230-246	190-208	217-233	213-229
	05/12/21	213-216-219	36-44-53	900L-1050L	45 m	208-223	206-222	200-217	206-222	219-235
	05/12/21	219-222-226	50-59-67	1015L-1165L	40 m	207-221	219-235	216-232	213-229	216-232
	05/12/21	207-210-214	23-31-38	780L-930L	59 m	194-208	206-222	203-219	209-225	202-218
	05/12/21	207-211-215	25-33-41	800L-950L	66 m	191-207	206-222	208-224	196-214	216-234
	05/12/21	234-237-240	82-87-91	1305L-1455L	87 m	230-246	231-246	232-248	232-248	221-237
	05/12/21	237-240-243	87-91-94	1360L-1510L	131 m	226-242	231-247	240-257	224-239	242-259
	05/12/21	199-202-205	11-16-21	630L-780L	74 m	203-219	187-203	199-215	202-216	184-198
	05/12/21	243-246-249	93-95-97	1475L-1625L	106 m	256-278	228-246	230-246	232-246	239-255
	05/12/21	224-227-230	63-70-77	1110L-1260L	35 m	219-235	211-228	197-219	234-250	231-248
	05/12/21	192-195-199	5-8-11	495L-645L	97 m	183-199	181-197	188-204	186-202	198-214
	05/12/21	236-239-242	86-90-93	1340L-1490L	112 m	227-242	231-245	232-246	236-252	234-248
	05/12/21	221-224-228	55-63-71	1050L-1200L	114 m	218-234	220-236	206-223	205-223	228-245
	05/12/21	217-220-223	46-54-62	975L-1125L	85 m	209-225	221-237	213-229	200-216	217-232
	05/11/21	207-210-214	23-31-38	780L-930L	19 m	203-219	210-224	193-209	194-210	211-227
	05/12/21	233-236-239	81-86-90	1285L-1435L	31 m	218-235	235-253	235-249	224-240	228-243
	05/12/21	208-211-215	25-33-41	800L-950L	76 m	196-213	198-216	207-223	200-216	215-232
	05/12/21	213-216-220	36-44-53	900L-1050L	60 m	217-233	198-215	212-228	211-227	201-217
	05/12/21	206-209-212	22-28-36	765L-915L	93 m	193-209	209-225	188-204	213-229	200-214
	05/12/21	199-202-205	11-16-21	630L-780L	105 m	191-207	194-210	193-209	189-205	203-217

* This data is not available for reporting. Please refer to help and documentation for more into Lardell is a trademark of MetaMetrics, Iris., and is registered in the United States and abroad.

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Grade 7

Spring 2020-2021 Norms, Reference Data: 2020 Norms, Media Arts Collaborative Charter School Media Arts Collaborative Charter School Grouping: Grouping: None Small Group Display: No

Language Arts: Reading

Growth: Reading 6+ CCSS 2010 V3 / Common Core State Standards English Language Arts/Literacy: 2010

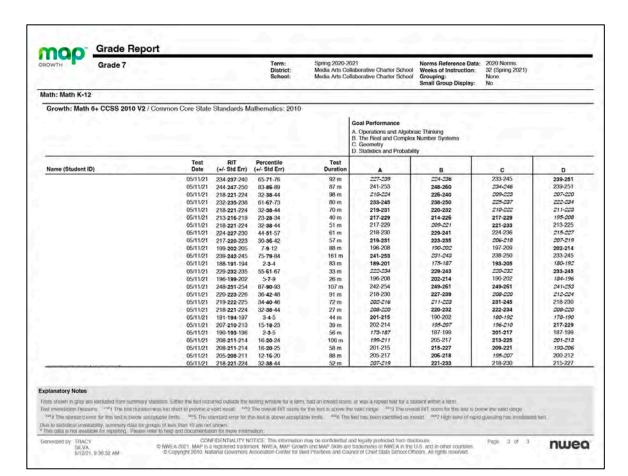
K. Literary Text: Key Ideas and Details
 B. Literary Text: Language, Craft, and Structure
 Informational Text: Key Ideas and Details
 D. Informational Text: Language, Craft, and

Name (Student ID)	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Lexile® Range	Test Duration	A	В	c	D	E
	05/12/21	205-208-211	20-26-34	745L-895L	94 m	198-214	203-219	209-223	189-205	199-215
	05/12/21	202-205-208	15-21-27	685L-835L	124 m	193-208	205-219	188-204	201-217	200-216
	05/12/21	207-210-214	23-31-38	780L-930L	53 m	200-216	201-217	212-228	197-213	198-214

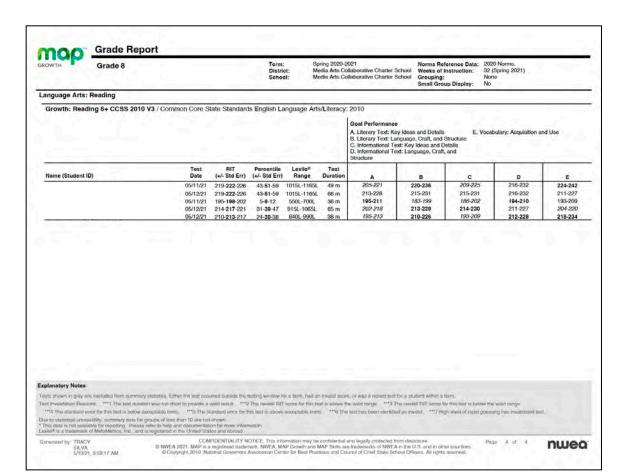
Tasts shown in gray are excluded from summary statistics. Either the fact occurred outside the faciling window for a farm, had an invalid accre, or was a repeat fact for a student within a farm.

Test invalidation Reasons: ""I The fact dustion was too short to provide a valid result. ""Z The overall RIT score for this test is above the valid range. ""3 The overall RIT score for this test is above the valid range. ""3 The overall RIT score for this test is above acceptable limits. ""7 They find a first or the state of th

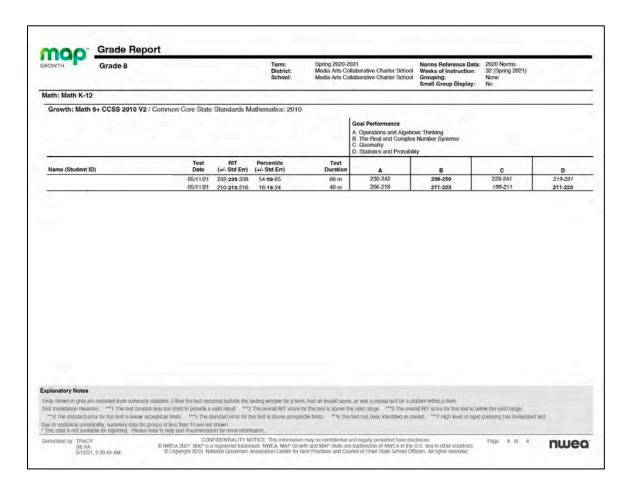
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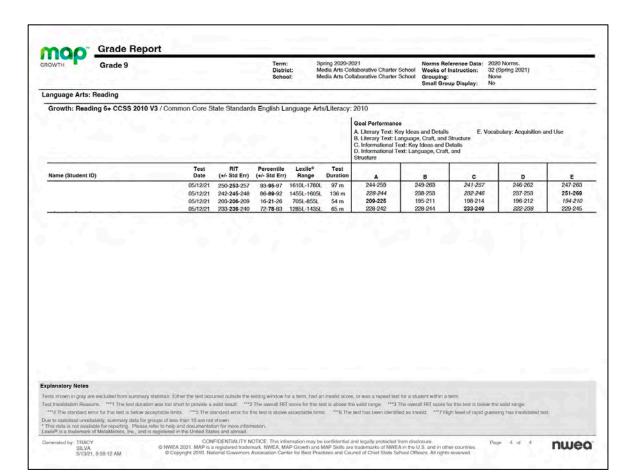
	irade 8			Term: District School	ot: M		2021 Illaborative Charter S Illaborative Charter S	School Weeks of School Grouping:	Instruction: 32 (0 Norms. Spring 2021) e	7 5
Growth: Reading	6+ CCSS 2010 V3 / C	Common Core S	late Standard	le English I s	anguaga Art	e/I Iteracy	2010				
		SMIIISI GGG	ate Standard	e English Eo	inguage 711	Literacy	Goal Performance A. Literary Text: Ke B. Literary Text: La C. Informational Te	ey Ideas and Details anguage, Craft, and c ext: Key Ideas and D ext: Language, Craft	Structure letails	oulary: Acquisition a	nd Use
Name (Student ID)		Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Lexile* Range	Test Duration	A	В	c	D	Е
Tame (otation 15)		05/12/21	211-214-218	25-33-40	860L-1010L	92 m	189-205	198-216	218-234	218-234	208-224
		05/12/21	211-215-219	27-35-43	880L-1030L	85 m	210-226	200-216	206-222	213-229	208-224
		05/12/21	170-173-176	1-1-1	70L-220L	64 m	161-177	176-192	167-185	154-170	168-182
		05/12/21	239-242-245	84-89-92	1400L-1550L	160 m	237-253	224-240	232-248	233-249	242-259
		05/12/21	202-205-208	12-16-22	685L-835L	33 m	197-211	198-214	201-217	204-218	187-201
		05/11/21	204-207-210	14-19-25	725L-875L	34 m	204-220	206-221	196-212	211-227	180-196
		05/12/21	189-103-197	3-5-7	455L-605L	96 m	177-195	191-209	183-199	177-195	196-212
		05/12/21	195-198-202	5-8-12	550L-700L	61 m	183-198	192-208	193-209	192-206	192-208
		05/12/21	220-223-227	45-53-61	1035L-1185L	75 m	210-225	219-235	219-235	218-234	210-226
		05/12/21	218-221-225	40-48-57	995L-1145L	67 m	215-231	219-235	212-228	200-217	219-235
		05/12/21	234-237-240	76-82-87	1305L-1455L	90 m	225-239	226-242	238-252	223-239	232-248
		05/12/21	234-237-241	76-82-87	1305L-1455L	80 m	215-233	231-247	229-243	226-242	244-264
		05/12/21	227-230-233		1170L-1320L	28 m	231-247	231-249	211-229	224-240	212-228
		05/12/21	218-221-224	41-48-56	995L-1145L	33 m	173-203	221-235	206-224	217-233	230-252
		05/12/21	224-227-231		1110L-1260L	74 m	210-226	223-239	225-241	223-239	216-232
		05/11/21	218-221-225	40-48-57	995L-1145L	46 m	207-223	206-221	222-239	222-240	210-226
		05/12/21	197-201-205	8-11-16	610L-760L	24 m	189-205	199-217	194-210	180-197	205-220
		05/12/21	226 229 233	59-67-74	1150L-1300L	57 m	233-249	218-234	221-237	212-229	219-235
		05/12/21	217-220-224	38-46-54	975L-1125L	79 m	201-217	227-245	221-239	218-235	185-203
		05/12/21	244-247-250	90-93-96	1495L-1645L	75 m	244-262	251-267	228-244	241-259	226-244
		05/12/21	174-177-180	1-1-1	145L-295L	82 m	170-184	165-181	175-189	166-181	174-190
		05/12/21	233-236-240	74-80-85	1285L-1435L	79 m	226-242	226-242	233-249	229-245	227-243
		05/12/21	219-222-226	43-51-59	1015L-1165L	86 m	207-223 224-240	219-239 226-242	203-221	201-219	237-267 210-226
		05/12/21	227-230-234	61-69-76	1170L-1320L	90 m	224-240	226-242	221-237	232-248	210-226
est Invalidation Reasons; ***4 The standard error four to statistical unreliability. Thes data is not available for	luded from summary statistics ***1 The test duration was to this test is below acceptable t, summary data for gloups o treporting. Please refer to i duffetties, live, and is registed.	cs. Either the lest occur on short to provide a le lambs. ""5 The st f less than 10 are not help and documentations.	arred outside the t valid result. ***2 shown on for more inform	issting wordow to The overall RIT his test is libove	or a lerm; had as	r ewalid soo	e, or was a repeat test ne valid range. ***3 1	for a student within a the overall RIT score is	larm. or this test is below the	valid range.	



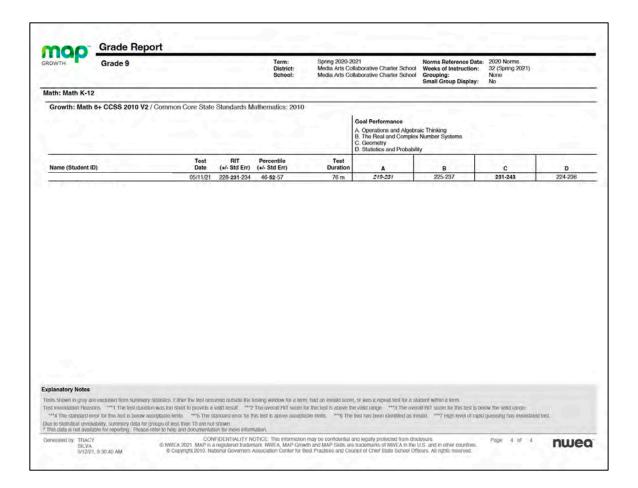
	Grade 8			Term: District: School:		2021 ollaborative Charter Scho ollaborative Charter Scho		: 32 (Spring 2021) None	
ath: Math K-12									
Growth: Math	6+ CCSS 2010 V2 / (Common Core State	Standards M	athematics: 2010					
						Goal Performance A Operations and Alge B. The Real and Comp C Geometry D. Statistics and Proba	lex Number Systems		
Name (Student ID))	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c	D
		05/11/21	204-207-210	9-12-15	153 m	201-213	199-211	206-218	199-211
		05/11/21	201-204-207	7-9-12	66 m	195-207	199-211	201-213	196-208
		05/11/21	208-211-214	13-17-21	52 m	205-217	209-221	203-215	202-214
		05/11/21	191-194-197	2-3-5	43 m	173-186	202-215	189-201	194-206
		05/11/21	201-204-207	7-9-12	49 m	208-220	198-210	198-210	190-202
		05/11/21	195-198-201	4-5-7	63 m	202-215	196-208	183-195	190-202
		05/11/21	203-206-209	9-11-14	66 m	200-212	209-221	198-210	193-205
		05/11/21	212-215-218	18-22-27	59 m	227-243	213-225	188-204	205-217
		05/11/21	209-212-215	14-18-22	58 m	207-219	209-221	200-212	209-221
		05/11/21	228-231-234	46-51-57	87 m	220-232	224-236	230-242	225-237
		05/11/21	215-218-221	22-27-32	48 m	204-216	211-223	224-236	210-222
		05/11/21	219-222-225	28-34-40	29 m	220-232	228-242	208-221	208-220
		05/11/21	209-212-215	14-18-22	41 m	202-216	212-224	192-204	220-232
		05/11/21	224-227-230	38 43 49	63 m	223-235	226-238	220-232	216-228
		05/11/21	217-220-223	25-30-36	60 m	218-230	215-227	211-223	211-223
		05/11/21	216-219-222	24-29-34	55 m	211-223	212-224	220-232	210-222
		05/11/21	224-227-230 227-230-233	38-43-49 44-49-55	44 m 87 m	223-235 223-235	227-239 222-234	213-225 227-239	222-234 226-238
			237-240-243			229-241	240-252	237-249	232-244
		05/11/21		63-69-74	90 m		235-247	241-253	229-241
		05/11/21	236-239-242 212-215-218	61-67-72 18-22-27	82 m	228-240 210-222	211-223	206-218	208-220
		05/11/21	231-234-237	52-57-63	110 m	230-242	233-245	227-239	222-234
		05/11/21	209-212-215	14-18-22	44 m	217-231	189-203	215-227	207-219
		05/11/21	223-226-229	36-41-47	101 m	224-236	225-237	227-239	205-217
		05/11/21	218-221-224	27-32-37	39 m	222-234	221-233	208-220	211-223
		05/11/21	202-205-208	8-10-13	57 m	194-206	204-216	206-218	194-206

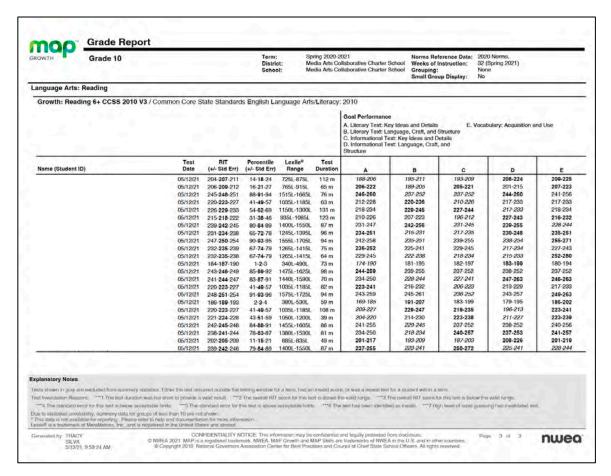


ROWTH	Grade 9			Term: District School	et: Me		2021 bilaborative Charter S bilaborative Charter S	ichool Weeks of I ichool Grouping:		Norms. Spring 2021) e	
anguage Arts:	Reading ing 6+ CCSS 2010 V3 /	Common Coro S	toto Standard	o English La	maunao Arte	A Horom	0010				_ =
GIOWIII. Nead	mg 04 0033 2010 V37	common core s	are Standard	s English Le	inguage And	Literacy	Goal Performance A. Literary Text: Ke B. Literary Text: La C. Informational Te	y Ideas and Details nguage, Craft, and	Structure etails	ulary: Acquisition ar	nd Use
Name (Student II	0)	Test Date	RIT (+/- Std Err)	Percentile (e/- Std Err)	Lexile® Range	Test Duration		В	c	D	E
Name (Student it	9)		4	A Total and	-		A 222-237	217-233	212-228	214-230	
		05/12/21	222-225-229	50-57-65 40-47-54	1070L-1220L 975L-1125L	86 m 62 m	211-227	225-242	199-215	220-236	220-236 209-225
		05/12/21	209-213-217	26-33-40	840L-990L	60 m	209-225	215-233	174-196	213-229	220-238
		05/12/21	230-233-236	67-73-78	1225L-1375L	38 m	223-239	235-251	226-242	212-228	229-245
		05/12/21	231-234-237	69-75-80	1245L-1395L	93 m	229-245	237-254	227-243	231-247	208-224
		05/12/21	194-198-202	8-11-16	550L-700L	41 m	188-206	172-190	176-194	200-216	208-226
		05/12/21	217-220-223	40-47-54	975L-1125L	124 m	202-218	249-285	191-213	208-224	215-231
		05/12/21	210-213-216	27-33-40	840L-990L	44 m	209-225	203-219	203-219	193-209	217-235
		05/12/21	236-239-242	77-82-86	1340L-1490L	53 m	239-253	228-244	226-242	224-240	236-252
		05/12/21	217-220-224	40-47-54	975L-1125L	31 m	183-205	218-236	227-249	200-216	224-241
		05/12/21	227-230-233	61-67-73	1170L-1320L	131 m	216-230	211-227	235-251	222-236	227-244
		05/12/21	234-237-240		1305L-1455L	46 m	219-235	228-244	227-241	235-251	238-254
		05/12/21	224-227-231		1110L-1260L	65 m	214-230	220-236	218-234	217-233	226-242
		05/12/21	253-257-261	95-97-98	1690L-1825L	46 m	249-265	251-269	243-259	244-260	254-271
		05/12/21	224-227-231	54-62-68	1110L-1260L	65 m	222-238	223-239	216-232	216-232	218-234
		05/12/21	235-238-241	76-81-85	1320L-1470L	45 m	236-252	226-242	218-234	235-250	239-254
		05/12/21	234-237-240	74-79-84	1305L-1455L	115 m	232-246	233-249	229-243	231-247	223-239
		05/12/21	245-248-251	89-92-94	1515L-1665L	75 m	244-258	246-262	236-252	233-247	242-256
		05/12/21	244-247-250		1495L-1645L	43 m	241-257	244-260	233-247	226-242	254-270
		05/12/21	244-247-250		1495L-1645L	67 m	231-247	240-256	238-252	241-259	245-261
		05/12/21	209-212-216	25-31-38	820L-970L	163 m	197-215	207-223	214-231	179-201	216-234
											236-252
											202-218
	***************************************	05/12/21	237-240-244	79-84-88	1360L-1510L	103 m	224-240	218-236	229-243	236-252	249-267
est Invelidation Reaso ***4 The standard en ar to statistical unrelia	e excluded from summisty statics one: ""I The test duration was not for this feet in Service sould be ability, summing data for gruspe shill for recommit. Please setter to	too short to provide a ble limits. ***5 The si of less than 10 are not	valid result ***2 landard error for the shown	15-19-25 79-84-88 esting window to The overall RIT ris (est is above	score for this te	st is above t	ne valid range ***3 T	he overall RIT score to	or this test is below the		202-2 249-2



ROWTH	Grade 9			Term: District: School:		2021 Maborative Charter Scho Maborative Charter Scho		n: 32 (Spring 2021) None	
Math: Math K-12		- 2.3							
Growth: Math	6+ CCSS 2010 V2 / Co	mmon Core State	Standards M	athematics: 2010	HT.				
						Goal Performance A. Operations and Alge B. The Real and Compl C. Geometry D. Statistics and Proba	lex Number Systems		
Name (Student ID)	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	С	D
		05/11/21	214-217-220	22-26-31	75 m	218-230	207-219	211-223	207-219
		05/11/21	218-221-224	28-33-38	55 m	218-230	222-234	206-218	212-224
		05/11/21	209-212-215	15-19-23	57 m	204-216	200-212	210-222	212-224
		05/11/21	237-240-243	63-69-73	39 m	235-247	239-251	233-245	230-242
		05/11/21	222-225-228	35-40-46	105 m	219-231	215-227	223-235	220-232
		05/11/21	208-211-214	14-18-22	43 m	206-218	206-218	202-214	205-217
		05/11/21	240-243-246	69-74-78	120 m	231-243	238-250	241-253	241-253
		05/11/21	222-225-228	35-40-46	39 m	201-215	229-242	222-234	226-238
		05/11/21	243-246-249	74-78-82	75 m	238-250	240-252	247-259	234-246
		05/11/21	184-187-190	1-2-3	27 m	180-192	185-197	182-194	179-191
		05/11/21	239-242-245	67-72-77	86 m	233-245	231-243	232-244	244-256
		05/11/21	237-240-243	63-69-73	60 m	238-250	232-244	233-245	234-246
		05/11/21	267-270-273	96-97-98	76 m	269-281	259-271	259-271	270-282
		05/11/21	222-225-228	35-40-46	69 m	221-233	225-237	220-232	210-222
		05/11/21	234-237-240	58-63-68	57 m	227-239	233-245	231-243	233-245
		05/11/21	223-226-229	37-42-48	39 m	225-237	220-232	211-223	228-240
		05/11/21	202-205-208	9-11-14	45 m	200-212	192-204	204-216	199-211
		05/11/21	237-240-243	63 69 73	51 m	227-239	226-238	247-259	236-248
		05/11/21	230-233-236	50-56-61	84 m	232-244	228-240	236-248	214-226
		05/11/21	212-215-218	19-23-28	148 m	203-216	223-235	201-214	205-217
		05/11/21	229-232-235	48-54-60	156 m	246-262	215-227	216-228	225-237
		05/11/21	225-228-231	41-46-52	79 m	220-232	224-236	221-233	225-237
		05/11/21	245-248-251	77-81-84	73 m	237-249	249-261	227-241	252-264
		05/11/21	234-237-240	58-63-68	81 m	233-245	233-245	223-235	236-248
		05/11/21	257-260-263	91-93-94	124 m	247-259	257-269	251-263	259-271
	******	05/11/21	215-218-221	23-28-33	62 m	216-228	216-228	208-220	206-218
planatory Notes									
Fosts shown in gray are Fest invelidation Reason ***4 The standard em Due to statistical unveital	nexcluded from summary states in: "I The first duration was or for this test is below accepts shifty, summary data for groups on for reporting." Please refer to	is loo short to provide a sole limits "5 The si of less than 10 are not	vited residt ***2 landerd error for 0 shown	This owirall RiT score his tell is above accept	for this lest is above t	ne valid range ***3 The o	verall RiT score for this test		od tiest.





OWTH	Grade 10			Term: District: School:		2021 Maborative Charter Scho Maborative Charter Scho		n: 32 (Spring 2021) None	
ath: Math K-12							8 1 2 2 2		
Growth: Math	6+ CCSS 2010 V2 / C	ommon Core State	Standards M	amematics: 2010		Goal Performance A. Operations and Alge B. The Real and Comp C. Geometry D. Statistics and Probe	lex Number Systems		
Name (Student II		Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration				1-32
Name (Student it	,		A	A		A 215-227	В	C 195-211	D
		05/11/21	219-222-225	27-31-36 51-57-62	87 m	222-234	225-237 238-250	240-254	227-239 221-233
		05/11/21	222-225-228	31-36-42	67 m	219-231	217-229	217-229	223-235
		05/11/21	244-247-250	71-75-79	116 m	240-252	248-258	234-246	243-255
		05/11/21	239-242-245	62-67-72	64 m	230-242	237-249	240-252	239-251
		05/11/21	231-234-237	48 53 58	140 m	231-243	236-248	218-230	227-239
		05/11/21	194-197-200	4-5-6	31 m	186-198	191-203	189-201	199-211
		05/11/21	221-224-227	30-35-40	74 m	218-230	216-228	223-235	216-228
		05/11/21	245-248-251	72-77-81	76 m	236-248	242-254	241-253	248-260
		05/11/21	237-240-243	58-64-69	84 m	228-240	245-257	237-249	228-241
		05/11/21	228-231-234	42-47-53	81 m	238-250	231-245	220-232	211-225
		05/11/21	220-223-226	28-33-38	89 m	206-218	219-231	230-242	212-224
		05/11/21	242-245-248	68-72-77	106 m	228-240	239-251	251-263	235-247
		05/11/21	191-194-197	3-4-5	58 m	189-201	193-205	183-195	186-198
		05/11/21	217-220-223	23-28-33	57 m	225-237	200-212	212-224	217-229
		05/11/21	235-238-241	55-60-66	48 m	239-251	234-246	231-243	223-235
		05/11/21	223-226-229	33-38-43	93 m	218-230	227-239	229-241	208-220
		05/11/21	261-264-267	91-93-95	91 m	252-264	268-280	251-264	260-272
		05/11/21	211-214-217	16-19-23	56 m	199-211	221-233	203-215	205-217
		05/11/21	195-198-201	4-5-7	102 m	187-199	195-207	193-205	194-206
		05/11/21	234-237-240	53-59-64	65 m	238-250	219-231	235-247	235-247
		05/11/21	201-204-207	7-9-12	94 m	205-217	183-197	199-211	202-214
		05/11/21	242 245 248	68-72-77	77 m	244-256	231-243	240-252	241-253
		05/11/21	230-233-236	46-51-57	48 m	239-251	216-228	229-241	221-233
		05/11/21	230-233-236	46-51-57	95 m	237-249	233-245	238-252	203-219
	******	05/11/21	215-218-221	21-25-30	75 m	214-226	212-224	204-216	217-229

nop [*]	Grade 11			Term: Distric	ot: M		2021 ollaborative Charter Sollaborative Charter S	School Weeks of I School Grouping:	nstruction: 32 (0 Norms. Spring 2021) e	
anguage Arts: I	Reading										
Growth: Readi	ng 6+ CCSS 2010 V3	Common Core S	ate Standard	s English La	inguage Art	s/Literacy	2010				
							B. Literary Text: La C. Informational Te	ey Ideas and Details nguage, Craft, and s ext: Key Ideas and D ext: Language, Craft,	Structure etails	oulery: Acquisition ar	nd Use
Name (Student ID		Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Lexile® Range	Test Duration	- 1		10 mg	6-25-3	2
Name (Student ID)	7 7 7 7 7				20 DIT 0.0 U	Α	В	C	D	212-228
		05/12/21	208-211-214	18-23-29	800L-950L	20 m	206-222	202-218 261-283	203-219 230-244	191-207 253-275	253-270
		05/12/21	251-255-259 233-236-239	92- 95 -97 66-73-79	1650L-1800L 1285L-1435L	87 m	237-231	240-257	235-250	220-237	215-233
		05/12/21	238-241-244	76-81-86	1380L-1530L	75 m	233-249	230-246	236-251	242-258	225-241
		05/12/21	238-241-244	52- 59 -66	1150L-1300L		217-232	224-240	221-237	224-240	220-236
		05/12/21		91-94-96	1610L-1760L		244-259	247-262	244-260	241-256	252-270
		05/12/21	250-253-257		1495L-1645L	72 m	244-259	244-260	229-245	241-258	234-250
		05/12/21	244-247-250	85-89-92 60-67-74	1495L-1645L 1225L-1375L		215-233	219-237	232-250	222-238	232-250
		05/12/21	229-233-237	43-51-58	1070L-1220L	29 m	215-233	217-233	217-231	220-236	218-232
		05/12/21	213-216-219	26-32-39	900L-1050L	29 m 75 m	207-223	206-222	204-220	206-222	218-232
		05/12/21	213-216-219	81-85-89	900L-1050L	75 m 80 m	243-258	206-222	242-258	206-222	217-233
			227-230-233		1170L-1320L		218-234	216-232	223-239	219-235	232-248
		05/12/21 05/12/21	237-240-243	54-61-68 74-80-84	1360L-1510L	51 m 96 m	225-241	244-258	232-246	226-242	232-248
		05/12/21	227-230-233		1170L-1320L	61 m	199-221	225-241	225-241	228-245	230-248
		05/12/21		54-61-68	610L-760L	78 m	190-206	191-207	187-203	200-245	200-216
		05/12/21	198-201-204	7-10-13	1475L-1625L	64 m	239-253	248-264	227-242	231-247	246-262
		05/12/21	243-246-249 226-229-232	83-88-91 52-59-66	1150L-1300L	63 m	239-253	248-264	197-219	223-239	229-245
		05/12/21	204-207-210	13-17-22	725L-875L	38 m	204-220	207-221	196-210	209-224	185-200
		05/12/21	242-245-249	13-17-22 82-86-90	725L-875L 1455L-1605L		227-245	251-269	226-242	237-253	241-256
		05/12/21			1455L-1605L 1340L-1490L		234-250	230-244	234-250	237-253	227-243
		05/12/21	236-239-242 234-237-240	72-78-83 69-75-80	1340L-1490L 1305L-1455L	68 m	230-244	206-228	241-258	236-252	232-247
		05/12/21	247-250-254		1555L-1705L	87 m	239-255	243-259	238-253	249-265	243-259
		03/12/21	247-200-204	00-81-94	1000E-1700E	0/ 111	203-233	240-233	200-2-0	248-200	240-233
est Invalidation Reaso ****A The standard err tue to statistical unrelie This data is not availal	s excluded from summary state res. ***1 The test duration wa for for the test is below acceptability, animary data for group- bility, animary data for group- ble for reporting. Please roter of MetaMetrics, firc., and is regi	s too short to provide a able limits. ***5 The st of less than 10 are not to help and documentati altered in the United Sta	valid result. ***2 andard error for the shown, on for more information test and abroad.	The overall RIT his test is above nation	score for this to ecceptable first	est is above to is ***6 The	ne valid range. ***3 T	he overall RIT score fold an investig. ***7 His	or this test is below the		V

					D. Statistics and Probab	oility		
Name (Student ID)	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c	D
	05/11/21	230-233-236	42-48-53	39 m	233-245	228-240	226-238	221-233
	05/11/21	244-247-250	68-72-77	86 m	244-256	239-251	234-246	248-260
	05/11/21	230-233-236	42-48-53	90 m	230-242	238-252	228-240	209-225
	05/11/21	257-260-263	85-88-91	94 m	253-265	255-267	246-258	264-276
	05/11/21	261-264-267	89-92-93	61 m	266-278	257-269	251 263	258-270
	05/11/21	239-242-245	59-64-69	88 m	238-250	241-253	228 240	237-249
	05/11/21	239-242-245	59-64-69	72 m	235-247	223-237	240-252	244-256
	05/11/21	246-249-252	71-75-79	87 m	248-260	237-249	252-264	235-247
	05/11/21	232-235-238	46-51-57	43 m	224-236	230-242	233-245	228-240
	05/11/21	217-220-223	21-26-30	78 m	211-223	219-231	211-223	213-225
	05/11/21	244-247-250	68-72-77	124 m	242-254	243-255	240-252	239-251
	05/11/21	220-223-226	26-30-35	48 m	217-229	222-234	209-221	223-235
	05/11/21	220-223-226	26-30-35	58 m	218-230	213-225	221-233	215-227
	05/11/21	228-231-234	39-44-49	91 m	217-229	234-248	218-230	230-242
	05/11/21	230-233-236	42-48-53	38 m	221-233	234-246	224-236	229-241
	05/11/21	225-228-231	34-39-44	68 m	230-242	224-236	217-229	219-231
	05/11/21	223-226-229	30-35-40	39 m	230-242	217-229	217-229	216-228
	05/11/21	247-250-253	72-77-81	73 m	240-252	244-256	241-253	251-263
	05/11/21	211-214-217	14-17-21	51 m	202-214	200-212	217-229	213-225
	05/11/21	218-221-224	23-27-32	39 m	222-234	205-217	216-228	217-229
	05/11/21	227-230-233	37-42-48	84 m	217-229	223-235	222-234	234-246
	05/11/21	247-250-253	72-77-81	65 m	248-260	248-260	231-243	249-261
	05/11/21	250-253-256	77-81-84	57 m	252-264	240-252	239-251	257-269

Explanatory Notes

Table shows on groys are suclained from isummary statistics. Either the test occurred outside the leating weedlow for a term, had an involid some, or were a repeat leat for a studier's within a learn.

Test Invalidation Readouts: "19 The world current as to short to provide a valid result. "19 The overall RIT score for this test is above the valid range.

"19 The avoid in Table 1 The stat is below the world range. 19 The overall RIT score for the set is above the valid range.

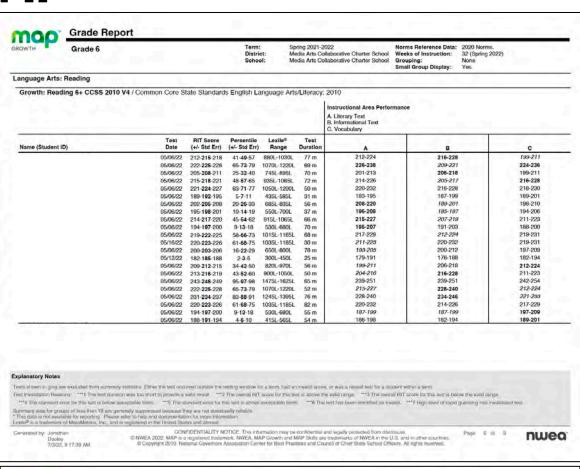
"19 The islanded error for the feet is below enceptable imits. "19 The provides a complained server for the set is above the valid range.

"16 The least rare been identified as invalid. "17 High sever of rapid guesting rarel invalidate

Due to classificated unreflability, summary data for groups of least then 10 are not shown.

"The data or not weeklable for recovery. Please refer to help and documentation for more well-amount."

Confirm Enthal The State State



ROWTH	Grade 6			Term: District: School:		022 Illaborative Charter Scho Illaborative Charter Scho		2020 Norms. 32 (Spring 2022) None Yes	
ath: Math K-12									
Growth: Math	6+ CCSS 2010 V2 / Con	nmon Core State	Standards M	athematics: 2010					
						Land Control of the Zan			
						Instructional Area Per			
						A. Operations and Alge B. The Real and Comp			
						C. Geometry			
						D. Statistics and Proba	bility		
Er (5.00)		Test	RIT Score	Percentile	Test				
Name (Student ID	0)	Date	(+/- Std Err)	(+/- Std Err)	Duration	A	8	С	D
		05/05/22	220-223-226	44-50-57	57 m	221-233	212-224	224-236	212-224
		05/05/22	236-239-242	78-82-86	90 m	233-245	244-256	222-234	233-245
		05/05/22 05/05/22	192-195-198 215-218-221	4-6-8 33-39-46	61 m 78 m	186-198 213-225	187-199 208-220	188-200 220-232	195-207 205-217
		05/05/22	215-216-221	27- 33 -39	47 m	201-213	214-226	202-214	217-229
		05/05/22	186-189-192	2-3-4	32 m	184-196	176-188	186-198	186-198
		05/05/22	207-210-213	18-23-28	64 m	195-207	203-215	214-226	204-216
		05/05/22	215-218-221	33-39-45	83 m	199-213	212-224	223-237	211-223
		05/05/22	198-201-204	8-10-14	54 m	183-195	200-212	198-210	201-213
		05/05/22	198-201-204	8-11-14	69 m	191-203	185-197	199-211	204-216
		05/05/22	222-225-228	48-55-61	74 m	213-225	221-233	222-234	222-234
		05/05/22	223-226-229	51-57-63	45 m	211-223	227-239	217-229	224-236
		05/16/22	205-208-211	15-20-25	20 m	200-212	198-210	203-215	209-221
		05/05/22 05/05/22	200-203-206 187-190-193	10-13-17 2-3-4	106 m 38 m	199-211 184-196	189-201 185-197	200-212 184-196	201-213 183-195
		05/05/22	196-199-202	6-9-11	56 m	201-213	199-211	196-208	173-189
		05/05/22	213-216-219	29-35-41	49 m	210-222	208-220	209-221	213-225
		05/05/22	232-235-238	70-76-81	60 m	225-237	227-239	230-242	231-243
		05/05/22	231-234-237	68-74-79	76 m	227-239	231-243	234-246	218-230
		05/05/22	231-234-237	68-74-79	67 m	223-235	231-243	227-239	231-243
		05/05/22	214-217-220	31-37-43	57 m	215-227	217-229	204-216	209-221
		05/05/22	199-202-205	9-12-15	86 m	203-215 197-209	194-206	189-201 201-213	199-211 206-218
		05/05/22	206-209-212	17-21-26	83 m	187-208	207-219	201-213	200-218



Spring 2021-2022 Norms Reference Data: 2020 Norms.
Media Arts Collaborative Charter School Media Arts Collaborative Charter School Grouping: 302 (Spring 2022)
None Small Group Display: Yes

Language Arts: Reading

Growth: Reading 6+ CCSS 2010 V4 / Common Core State Standards English Language Arts/Literacy: 2010

A. Literary Text B. Informational Text C. Vocabulary

		100				C. Vocabulary				
Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Lexile® Range	Test Duration	A	В	С		
	05/06/22	218-221-224	48-56-64	995L-1145L	62 m	218-230	207-219	221-233		
	05/06/22	176-180-184	1-1-2	205L-355L	54 m	158-174	170-182	190-202		
	05/06/22	184-187-190	2-3-4	340L-490L	66 m	181-193	177-189	186-198		
	05/06/22	218-221-224	48-56-64	995L-1145L	67 m	211-223	217-229	218-230		
	05/06/22	207-210-213	24-30-38	780L-930L	34 m	204-216	186-202	217-231		
	05/06/22	235-238-241	84-88-92	1320L-1470L	41 m	226-238	235-247	235-247		
	05/12/22	230-233-236	75-81-87	1225L-1375L	23 m	237-249	215-227	227-239		
	05/06/22	221-224-227	56-63-71	1050L-1200L	70 m	219-231	219-231	216-228		
	05/06/22	237-240-243	87-91-94	1360L-1510L	73 m	236-248	233-245	233-245		
	05/06/22	220-223-226	53-61-69	1035L-1185L	32 m	223-235	213-225	214-226		
	05/06/22	218-221-224	48-56-64	995L-1145L	47 m	207-219	220-232	218-230		
	05/06/22	206-209-212	22-28-36	765L-915L	50 m	196-208	205-217	207-219		
	05/06/22	245-248-251	94-96-98	1515L-1665L	76 m	246-258	241-253	241-253		
	05/06/22	221-224-227	56-63-71	1050L-1200L	71 m	215-227	216-228	224-236		
	05/06/22	204-207-210	18-24-32	725L-875L	71 m	202-214	203-215	198-210		
	05/06/22	215-218-221	41-49-57	935L-1085L	56 m	211-223	211-223	213-225		
	05/06/22	222-225-228	58-66-73	1070L-1220L	47 m	207-219	221-233	228-240		
	05/06/22	209-212-215	28-35-42	820L-970L	35 m	208-220	198-210	212-224		
	05/06/22	239-242-245	89-93-95	1400L-1550L	38 m	232-244	235-247	241-253		
	05/06/22	196-199-202	8-12-17	570L-720L	49 m	194-206	198-210	189-201		
	05/06/22	222-225-228	58-66-73	1070L-1220L	45 m	217-229	224-236	216-228		
	05/06/22	212-215-218	34-42-50	880L-1030L	61 m	209-221	208-220	211-223		



Grade 7

Spring 2021-2022
Media Arts Collaborative Charter School
Media Arts Collaborative Char

Math: Math K-12

Growth: Math 6+ CCSS 2010 V2 / Common Core State Standards Mathematics: 2010

Instructional Area Performance

A. Operations and Algebraic Thinking
 B. The Real and Complex Number Systems
 C. Geometry
 D. Statistics and Probability

					D. Statistics and Probab	ality		
Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c	D
	05/05/22	217-220-223	30-36-42	57 m	218-230	209-221	211-223	220-232
	05/05/22	202-205-208	9-12-16	79 m	211-223	195-207	209-221	181-195
	05/05/22	193-196-199	4-5-7	77 m	194-206	186-198	194-206	187-199
	05/05/22	201-204-207	8-11-14	45 m	202-214	198-210	200-212	194-206
	05/05/22	212-215-218	22-26-32	49 m	209-221	210-222	207-219	210-222
	05/05/22	232-235-238	61-67-73	51 m	226-238	221-233	234-246	236-248
	05/12/22	230-233-236	57 63 69	39 m	224-236	225-237	222-234	237-249
	05/05/22	210-213-216	19-23-28	57 m	206-218	206-218	208-220	208-220
	05/05/22	210-213-216	19-23-28	53 m	201-213	199-211	210-222	217-229
	05/05/22	209-212-215	17-21-26	37 m	217-229	197-209	200-212	209-221
	05/05/22	219-222-225	34 40 46	40 m	216-228	214-226	213-225	220-232
	05/05/22	208-211-214	16-20-24	37 m	198-210	213-225	204-216	206-218
	05/05/22	237-240-243	71-76-81	112 m	226-238	242-256	245-257	224-236
	05/05/22	220-223-226	36-42-48	78 m	219-231	222-234	220-232	207-219
	05/05/22	214-217-220	25-30-36	69 m	210-222	203-215	217-229	218-230
	05/05/22	217-220-223	30-36-42	49 m	214-226	211-223	217-229	212-224
	05/05/22	220-223-226	36-42-48	40 m	209-221	218-230	218-230	223-235
	05/05/22	209-212-215	17-21-26	28 m	204-216	213-225	200-212	208-220
	05/05/22	234-237-240	65-71-76	54 m	223-235	232-244	236-248	235-247
	05/05/22	204-207-210	11-14-18	49 m	197-209	193-205	213-225	199-211
	05/05/22	219-222-225	34 40 46	59 m	217-229	219-231	210-222	218-230
	05/05/22	218-221-224	32 38 44	53 m	213-225	214-226	220-232	214-226

Tests shown in gray are excluded from summary statistics. Either the feet occurred outside the testing wendow for a form, and an invalid score, or was a repeat feet for a student within a term.

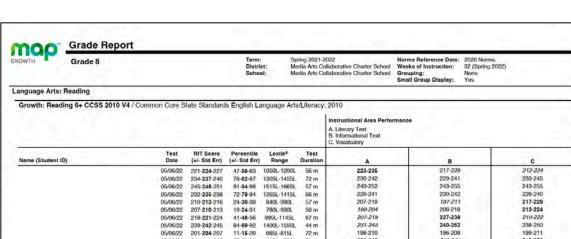
Test translation Reasons: ""I The feet duration was too short to provide a valid mast." ""The overall RIT score for this test is above the valid range." "If the overall RIT score for this test is a shown the valid range." "The feet duration was too short to provide a valid mast." ""The similar area for the first set is below accompanied limits." "The similar area for the first set is below accompanied within a "The test set is been identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same identified as invalid. ""This is a set of the same ide

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72-79-84 24-30-38 19-24-31 41-48-56 84-89-92 11-15-20 05/06/22 241-244-248 05/06/22 214-217-220 05/06/22 204-207-210 87-91-94 32-39-47 14-19-25 1440L-1590L 235-247 232.244 246-258 208-220 203-215 212-224 197-209 725L-875L 05/06/22 235-238-241 78-83-88 1320L-1470L 52 m 227-239 228-240 241-253 4-6-8 11-15-20 52-60-68 34-41-49 05/06/22 192-195-198 495L-645L 46 m 187-199 194-206 188-200 05/06/22 05/06/22 05/12/22 192-204 191-205 209-221 217-229 215-218-221 220-232 935L-1085L 207-219 217-229 05/06/22 221-224-227 48-56-63 1050L-1200L 50 m 214-226 223-235 242-246-250 235-238-241 215-218-221 231-234-237 89-93-95 78-83-88 34-41-49 70-77-82 05/06/22 14751 - 16251 67 m 239-251 239-251 243-255 05/06/22 05/06/22 05/06/22 1320L-1470L 935L-1085L 229-241 208-220 236-248 216-228 232-244 212-224 238-250 1245L-1395L 79 m 231-243 214-228 05/06/22 201-204-207 11-15-20 665L-815L 935L-1085L 45 m 201-213 203-215 34-41-49 6-9-13 17-23-29 209-221 195-207 205-217 215-218-221 196-199-202 05/06/22 210-222 218-230 05/06/22 05/06/22 206-209-212 765L-915L 05/06/22 206-209-212 17-23-29 765L-915L 52 m 202-214 203-215 206-218

Explanatory Notes

Tests shown in gray are excluded from summary statistics. Either the test occurred supplied testing whiche for a term, had an invalid score, or was a request right for a student within a term.

Test hydridation Reasons: ""If The rest suretion was too short to provide a valid resist. ""2 The overall RTT score for this test is above the valid range.

"4 The standard error to this test is below acceptable limits." "5 This standard error for this test is below acceptable limits." "6 The rest is below acceptable limits." "6 The rest is below acceptable limits."

"4 The standard error for this test at below acceptable limits. ""5 The standard error for this level in above Summary data for groups of lease then 10 am generally auppressed because they are rest statistically reliable. "This data is not available for reporting. Please refer to help and documentation for more information. Lande[®] is a trademant of MetaMetrice, line, and is registered in the United Status and about.

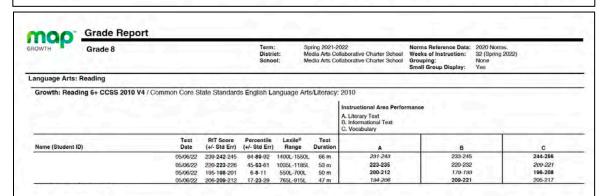
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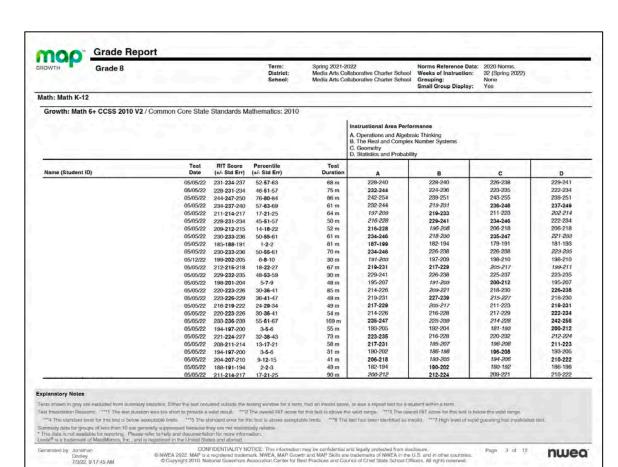
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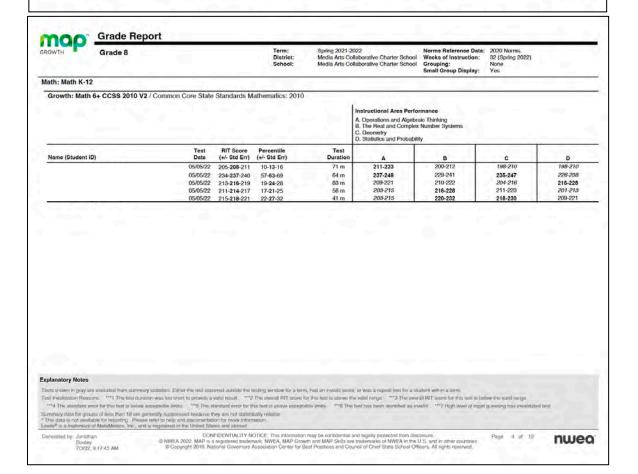
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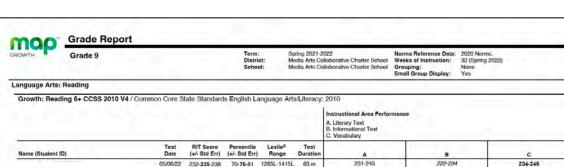
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Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Lexile® Range	Test Duration	Α.	В	С
1 2 Laciti .a	05/06/22	232-235-238	70-76-81	1265L-1415L	63 m	231-243	222-234	234-246
	05/06/22	229-232-235	65-71-77	1205L-1355L	80 m	223-235	228-240	227-239
	05/06/22	239-242-245	82-86-90	1400L-1550L	101 m	232-244	242-256	234-246
	05/06/22	204-207-210	18-22-28	725L-875L	37 m	194-206	204-216	207-219
	05/06/22	240-243-246	83-87-90	1420L-1570L	88 m	236-248	236-248	239-251
	05/06/22	236-239-242	77-82-86	1340L-1490L	73 m	233-245	233-245	234-246
	05/06/22	240-243-246	83-87-90	1420L-1570L	102 m	230-242	246-258	234-246
	05/06/22	210-213-216	27-33-40	840L-990L	39 m	206-218	205-217	210-222
	05/06/22	233-236-239	72-78-83	1285L-1435L	102 m	228-240	231-243	231-243
	05/06/22	223-226-229	53-60-66	1090L-1240L	21 m	218-230	216-228	225-237
	05/06/22	222-225-228	50-57-64	1070L-1220L	53 m	214-226	223-235	219-231
	05/06/22	229-232-235	65-71-77	1205L-1355L	62 m	225-237	217-229	234-246
	05/06/22	229-232-235	65-71-77	1205L-1355L	137 m	220-232	230-242	227-239
	05/06/22	217-220-223	40-47-54	975L-1125L	49 m	208-220	213-225	221-233
	05/06/22	237-240-243	79 84 88	1360L-1510L	45 m	231-243	236-248	235-247
	05/06/22	212-215-218	30-37-44	880L-1030L	55 m	203-215	206-218	219-231
	05/06/22	222-225-228	51-57-64	1070L-1220L	67 m	223-235	219-231	215-227
	05/06/22	231-234-237	69-75-80	1245L-1395L	93 m	230-242	227-239	227-239
	05/06/22	226-229-232	59-65-72	1150L-1300L	75 m	218-230	224-236	228-240
	05/06/22	224-227-230	55 62 68	1110L-1260L	59 m	218-230	221-233	225-237
	05/06/22	237-240-243	79-84-88	1360L-1510L	70 m	235-247	227-239	239-251
	05/06/22	225-228-231	57-64-70	1130L-1280L	88 m	211-223	224-236	229-241
	05/06/22	228-231-234	63-69-75	1185L-1335L	121 m	220-232	234-246	220-232
	05/09/22	217-220-223	40-47-54	975L-1125L	42 m	210-222	212-224	219-231
	05/06/22	235-238-241	76-81-85	1320L-1470L	78 m	236-248	236-248	225-237
	05/06/22	213-216-219	32-39-46	900L-1050L	51 m	216-228	208-220	207-219
	05/06/22	199-202-205	12-15-20	630L-780L	46 m	194-206	199-211	195-207

Tests shown in gray are excluded from summary statistics: Either the lest occurred outside the testing window for a term, had an invested occore, or was a repeat test for a student within a term.

Test Invasidation Reasons: ""I The test distriction was too short to provide a visit need." "I've The overall RTI score for the test is above the valid range.

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OWTH	Grade 9				t: M	Spring 2021-2022 Media Arts Collaborative Charter School Media Arts Collaborative Charter School		Norms Reference Data: Weeks of Instruction: Grouping: Small Group Display:	2020 Norms. 32 (Spring 2022) None Yes	
anguage Arts:	Reading									
Growth: Read	ng 6+ CCSS 2010 V4 /	Common Core S	ate Standard	s English La	nguage Art	s/Literacy	2010			
Growth: Read	ng 6+ CCSS 2010 V4 /	Common Core S	ate Standard	s English La	nguage Art	s/Literacy	: 2010 Instructional Area Perfor	mance		
Growth: Read	ng 6+ CCSS 2010 V4 /	Common Core S	ate Standard	s English La	nguage Art	s/Literacy		mance		
Growth: Read		Common Core S	RIT Score (+/- Std Err)	Percentile	nguage Art Lexile* Range	S/Literacy Test Duration	Instructional Area Perfor A. Literary Text B. Informational Text	mance		c
		Test	RIT Score	Percentile (+/- Std Err)	Lexile*	Test	Instructional Area Perfor A. Literary Text B. Informational Text			C 216-228

Tests strown in gray are excluded from summary statistics. Either the flest occurred outlind the flest strown in gray are excluded from summary statistics. Either the flest occurred outlind the flest strown from the flest strown from the flest strown from the flest strown from the flest strong flest str

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Spring 2021-2022 Norms Reference Data:
Media Arts Collaborative Charter School Weeks of Instruction:
Grouping:
Small Group Display:

Math: Math K-12

Growth: Math 6+ CCSS 2010 V2 / Common Core State Standards Mathematics: 2010

A. Operations and Algebraic Thinking
 B. The Real and Complex Number Systems
 C. Geometry
 D. Statistics and Probability

	100				O. Statistics and Frobas	auty		2
Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	С	D
	05/05/22	202-205-208	9-11-14	38 m	202-214	199-211	191-203	204-216
	05/05/22	209-212-215	15-19-23	49 m	210-222	202-214	204-216	206-218
	05/05/22	267-270-273	96-97-98	252 m	260-272	258-270	270-282	266-278
	05/05/22	199-202-205	7-9-11	43 m	203-215	191-203	190-202	200-212
	05/05/22	215-218-221	23-28-33	72 m	208-220	212-224	207-219	221-233
	05/05/22	255-258-261	89-91-93	86 m	262-274	246-258	248-260	252-264
	05/05/22	233-236-239	56-61-67	225 m	234-246	232-244	227-239	229-241
	05/05/22	207-210-213	13-17-20	39 m	204-216	197-209	209-221	207-219
	05/05/22	229-232-235	48-54-59	65 m	227-239	226-238	221-233	229-241
	05/05/22	211-214-217	18-22-26	30 m	207-219	211-223	207-219	206-218
	05/05/22	220-223-226	32-37-42	69 m	211-223	211-223	229-241	216-228
	05/05/22	216-219-222	25-30-35	80 m	205-217	214-226	209-221	222-234
	05/05/22	237-240-243	63-69-74	97 m	226-238	219-233	235-247	247-261
	05/05/22	210-213-216	17-20-25	58 m	200-212	207-219	218-230	204-216
	05/05/22	230-233-236	50-56-61	69 m	226-238	223-235	222-234	236-248
	05/05/22	220-223-226	32-37-42	112 m	207-219	220-232	220-232	220-232
	05/05/22	231-234-237	52-58-63	106 m	228-240	232-244	219-231	235-247
	05/05/22	248-251-254	81-85-88	114 m	244-256	244-256	253-265	240-252
	05/05/22	238-241-244	65-70-75	141 m	234-246	237-249	233-245	237-249
	05/05/22	230-233-236	50-56-61	73 m	228-240	226-238	226-238	230-242
	05/05/22	243-246-249	74-78-82	70 m	246-258	227-239	242-254	247-259
	05/05/22	212-215-218	19-23-28	57 m	215-227	200-212	214-226	207-219
	05/05/22	231-234-237	52-58-63	95 m	225-237	224-236	221-233	240-252
	05/09/22	210-213-216	17-20-25	35 m	211-223	197-209	211-223	211-223
	05/05/22	233-236-239	56-61-67	72 m	236-248	227-239	221-233	234-246
	05/05/22	223-226-229	37-42-48	50 m	219-231	214-226	229-241	218-230

Tests shown in gay are excluded from summary statistics. Either the test occurred outside the testing window for a farm, had an invalid accore, or was a repeat test for a student within a farm.

Test traditation (Reasons: ""1 The test duration was too short to provide a visit result. "2 The overall RT accore for this test is above the valid range.

""3 The student or root is less to below acceptable fairs." "5 The sent has been identified as invalid. ""7 High level of moid questing less invalidated test.

Summary data for groups of less then 10 are generally suppressed because they are not statistically reliable.

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Map Grade Report

Grade 9

Math: Math K-12

Growth: Math 6+ CCSS 2010 V2 / Common Core State Standards Mathematics: 2010

Instructional Area Performance

A. Operations and Algebraic Thinking
 B. The Real and Complex Number Systems
 C. Geometry
 D. Statistics and Probability

Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c	D
	05/05/22	223-226-229	37-42-48	40 m	214-226	230-242	228-240	209-221
	05/05/22	224-227-230	39-44-50	87 m	212-224	221-233	232-246	218-230
	05/05/22	244-247-250	75-79-83	107 m	245-257	239-251	244-256	235-247

Texts shown in gray are excluded from summary statistics. Either the text occurred outside the feating window for a term, had an invalid score, or was a repeat feet for a student within a term.

Text invalidation Reasons: ""1. The text duration was too short to provide a valid result. ""2. The overall RTI score for this text is above the valid range.

""3. The overall RTI score for this less is above acceptable limits."

The standard error for this less is above acceptable limits."

The standard error for this less is above acceptable limits.

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""7. High level of rapid guessing has invalid sets.

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A. Literary Text B. Informational Text

						C. Vocabulary			
Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Lexile® Range	Test Duration	A	В	c	
	05/06/22	218-221-224	37-45-52	995L-1145L	61 m	211-223	213-225	222-234	
	05/06/22	210-213-216	22-28-35	840L-990L	77 m	215-227	207-219	200-212	
	05/06/22	208-211-214	19-25-31	800L-950L	43 m	206-218	198-210	210-222	
	05/06/22	227-230-233	57-64-71	1170L-1320L	40 m	222-234	220-232	229-241	
	05/06/22	241-244-247	82-87-91	1440L-1590L	135 m	240-254	243-255	232-244	
	05/16/22	221-224-227	44-51-58	1050L-1200L	20 m	216-228	220-232	219-231	
	05/06/22	231-235-239	67-74-79	1265L-1415L	48 m	223-235	216-228	242-254	
	05/06/22	239-242-245	80-85-88	1400L-1550L	63 m	238-250	233-245	237-249	
	05/06/22	202-205-208	11-15-20	685L-835L	26 m	201-213	188-200	207-219	
	05/06/22	225-228-231	52-60-67	1130L-1280L	53 m	220-232	222-234	223-235	
	05/06/22	237-240-243	77-82-86	1360L-1510L	71 m	244-258	227-239	229-241	
	05/06/22	238-241-244	78-83-87	1380L-1530L	31 m	229-241	238-250	238-250	
	05/06/22	250-255-260	92-95-98	1650L-1800L	31 m	242-258	236-252	261-289	
	05/06/22	216-219-222	33-40-48	955L-1105L	34 m	212-224	201-213	224-236	
	05/06/22	240-243-246	81-86-90	1420L-1570L	26 m	238-250	233-245	240-252	
	05/06/22	235-238-241	73-79-84	1320L-1470L	80 m	228-240	233-245	235-247	
	05/06/22	239-243-247	81-86-90	1420L-1570L	51 m	240-252	231-243	239-251	
	05/06/22	236-239-242	75-80-85	1340L-1490L	36 m	231-243	222-234	243-255	
	05/06/22	201-205-209	11-16-21	685L-835L	51 m	194-206	215-227	189-201	
	05/06/22	240-243-246	81-86-90	1420L-1570L	78 m	238-250	230-242	242-254	
	05/06/22	230-233-236	63-70-76	1225L-1375L	31 m	222-234	223-235	238-250	
	05/12/22	221-224-227	44-51-58	1050L-1200L	43 m	208-220	224-236	222-234	
	05/06/22	201-205-209	11-16-21	685L-835L	12 m	195-207	195-209	206-218	
	05/06/22	236-239-242	75-80-85	1340L-1490L	65 m	238-252	221-233	239-251	
	05/06/22	218-221-224	37-45-52	995L-1145L	25 m	216-228	206-218	222-234	

Explanatory Notes

Tests shown in gray are excluded from summary statistics. Either the feet occurred outside the feeting window for a term, hast an invalid acces, or was a repeat feet for a situater within a term.

Test invalidation Resource: ""I the feet duration was too short to provide, a valid insula. "27 the overall RTI access for this test is above the valid range.

"47 the provided interior first less to below acceptable limits." The investigation rate for the feet feet and access acceptable limits. "6 The earth up been vior-tifled as evalid. "7 High level of racid guesting has a valid range.

"57 they are not a recommendation of the thirt 10 are permitty suppressed sequence they are not distillationly related."

The grad in 10 on evaluable for recomming. Please feet for the time set distillation of recommendation.

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MOO Grade Report Spring 2021-2022 Media Arts Collaborative Charter School Media Arts Collaborative Charter School Norms Reference Data: 2020 Norms.
Weeks of Instruction; 32 (Spring 2022)
Grouping: None
Small Group Display: Yes Term: District: Grade 10

Growth: Math 6+ CCSS 2010 V2 / Common Core State Standards Mathematics: 2010

Instructional Area Performance A. Operations and Algebraic Thinking
 B. The Real and Complex Number Systems C. Geometry
D. Statistics and Probability

Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c	D
	05/05/22	225-228-231	36-42-47	77 m	224-236	221-233	223-235	219-231
	05/12/22	201-204-207	7-9-11	46 m	188-200	194-206	192-204	213-227
	05/05/22	208-211-214	13-16-19	36 m	197-209	215-227	197-209	212-224
	05/05/22	237-240-243	59-64-69	51 m	230-242	235-247	239-251	231-243
	05/05/22	244-247-250	71-75-79	147 m	247-259	247-259	250-264	223-237
	05/05/22	239-242-245	62-67-72	75 m	240-252	240-252	202-244	231-243
	05/05/22	226-229-232	38-44-49	53 m	225-237	228-240	214-226	223-235
	05/05/22	238-241-244	60-66-71	75 m	235-247	215-231	246-260	243-257
	05/05/22	198-201-204	5-7-9	21 m	200-212	183-195	200-212	200-212
	05/05/22	228-231-234	42-47-53	80 m	227-239	226-238	224-236	225-237
	05/05/22	249-252-255	78-82-86	75 m	246-258	250-262	242-254	246-258
	05/05/22	236-239-242	57-62-67	35 m	229-241	234-246	232-244	238-250
	05/05/22	275-278-281	98-98-99	101 m	264-276	271-283	276-288	277-289
	05/05/22	229-232-235	44-49-55	79 m	218-230	225-237	232-244	228-240
	05/05/22	239-242-245	62-67-72	65 m	238-250	242-254	291-249	233-245
	05/05/22	217-220-223	24-28-33	81 m	223-235	219-231	204-216	213-225
	05/05/22	242-245-248	68-72-77	41 m	241-253	244-256	239-251	202-244
	05/05/22	227-230-233	40-45-51	47 m	218-230	219-231	228-240	231-243
	05/05/22	214-217-220	19-23-28	51 m	216-228	216-228	204-216	210-222
	05/05/22	247-250-253	76-80-83	110 m	243-255	243-255	240-252	248-260
	05/05/22	262-265-268	92-94-95	80 m	256-268	252-264	261-273	267-279
	05/05/22	235-238-241	55-60-66	41 m	237-249	230-242	225-237	235-247
	05/05/22	232-235-238	49-55-60	48 m	235-247	226-238	226-238	227-239
	05/05/22	242-245-248	67-72-77	98 m	243-255	237-249	235-247	244-256
	05/05/22	255-258-261	86-89-91	81 m	250-262	256-268	247-259	256-268
	05/05/22	245-248-251	72-77-81	74 m	247-259	238-250	247-259	236-248

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Norms Reference Data: Weeks of Instruction: Grouping: Small Group Display:

Language Arts: Reading

Growth: Reading 6+ CCSS 2010 V4 / Common Core State Standards English Language Arts/Literacy: 2010

Instructional Area Performance A. Literary Text B. Informational Text

						G. Vocabulary			
Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Lexile® Range	Test Duration	A	В	c	
	05/06/22	224-227-230	48-55-62	1110L-1260L	66 m	216-228	222-234	224-236	
	05/06/22	239-242-245	77-82-87	1400L-1550L	73 m	233-245	232-244	240-252	
	05/06/22	211-215-219	24-30-37	880L-1030L	79 m	209-223	207-219	209-221	
	05/06/22	231-234-237	63-69-75	1245L-1395L	59 m	225-237	231-243	227-239	
	05/16/22	221-224-227	41-48-56	1050L-1200L	40 m	215-227	216-228	223-235	
	05/06/22	193-196-199	4-6-9	515L-665L	37 m	205-219	174-188	186-198	
	05/06/22	225-228-231	50-57-64	1130L-1280L	64 m	215-227	225-237	225-237	
	05/06/22	238-241-244	76-81-86	1380L-1530L	86 m	228-240	231-245	243-255	
	05/06/22	246-250-254	87-91-94	1555L-1705L	56 m	241-255	234-248	250-266	
	05/06/22	217-220-223	33-40-47	975L-1125L	48 m	210-222	216-228	215-227	
	05/06/22	217-220-223	33-40-47	975L-1125L	56 m	210-222	211-223	221-233	
	05/06/22	231-234-237	63-69-75	1245L-1395L	43 m	221-233	231-243	233-245	
	05/06/22	198-201-204	7-10-14	610L-760L	47 m	192-204	190-202	203-217	
	05/06/22	243-247-251	84-88-92	1495L-1645L	58 m	242-254	233-247	244-258	
	05/06/22	243-247-251	84-88-92	1495L-1645L	49 m	236-248	234-248	249-265	
	05/06/22	210-214-218	22-28-35	860L-1010L	47 m	196-208	217-229	213-225	
	05/06/22	234-237-240	68-75-80	1305L-1455L	64 m	228-240	235-247	230-242	
	05/06/22	203-206-209	12-16-20	705L-855L	27 m	203-215	196-208	203-215	
	05/06/22	231-234-237	63-69-75	1245L-1395L	43 m	228-240	229-241	227-239	
	05/06/22	200-203-206	9-12-16	650L-800L	58 m	209-221	186-198	197-209	
	05/06/22	225-228-231	50-57-64	1130L-1280L	45 m	218-230	222-234	228-240	

Feels shown in gray are excluded from summary statistics. Either the text occurred outside the feeting whiche for a ferm. I had an in walld acote, or was a repeat feet for a student within a feem.

Text invalidation Reasons. ""I The feet sluration was too short to provide a valid result." "2 The ownrull RIT score for this text is above the valid range." ""3 The ownrull RIT score for this text is below the valid range." ""1 The standard error for this text is below the valid range." ""3 The ownrull RIT score for this text is below the valid range." ""1 Right level of rapid guesting has invalidated text.

Summary data for groups of feet than 10 see generably suppressed because they are not statistically validated." "This data is not available for reporting. Please refer to help and documentation for more information.

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Grade Report Grade 11

Term: District: School:

Spring 2021-2022 Media Arts Collaborative Charter School Media Arts Collaborative Charter School

Norms Reference Data: 2020 Norms.
Weeks of Instruction: 32 (Spring 2022)
Grouping: None
Small Group Display: Yes

Math: Math K-12

Growth: Math 6+ CCSS 2010 V2 / Common Core State Standards Mathematics; 2010

A. Operations and Algebraic Thinking
 B. The Real and Complex Number Systems
 C. Geometry
 D. Statistics and Probability

					D. Challence and I rober	- y		
Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	С	D
	05/05/22	223-226-229	30-35-40	67 m	232-246	217-229	220-232	212-224
	05/05/22	242-245-248	64-69-74	67 m	232-244	238-250	245-257	240-252
	05/05/22	218-221-224	23-27-32	87 m	221-233	209-221	201-215	226-240
	05/05/22	239-242-245	59-64-69	64 m	233-245	243-255	237-249	231-243
	05/16/22	227-230-233	37-42-48	32 m	225-237	217-229	223-235	232-244
	05/05/22	198-201-204	5-6-8	64 m	187-199	185-197	197-209	206-218
	05/05/22	226-229-232	35-40-46	59 m	225-237	214-226	221-233	229-241
	05/05/22	245-248-251	69-74-78	95 m	240-252	234-246	237-249	256-270
	05/05/22	236-239-242	53-59-64	57 m	235-247	233-245	234-246	232-244
	05/05/22	234-237-240	50-55-60	69 m	241-253	230-242	229-241	224-236
	05/05/22	223-226-229	30-35-40	83 m	219-231	219-231	222-234	220-232
	05/05/22	238-241-244	57-62-67	71 m	239-251	229-241	238-250	237-249
	05/05/22	182-185-188	1-1-2	34 m	176-188	189-201	180-192	172-186
	05/05/22	211-214-217	14-17-21	37 m	204-216	198-210	213-225	217-229
	05/05/22	251-254-257	78-82-85	68 m	246-258	253-265	247-259	246-258
	05/05/22	209-212-215	12-15-19	36 m	198-210	216-228	208-220	202-214
	05/05/22	235-238-241	51-57-62	60 m	248-262	231-243	224-236	224-238
	05/05/22	201-204-207	6-8-10	28 m	188-202	207-219	210-222	185-199
	05/05/22	232-235-238	46-51-57	39 m	228-240	228-240	230-242	228-240
	05/05/22	234-237-240	50-55-60	66 m	235-247	231-243	223-235	235-247
	05/05/22	214-217-220	18-21-25	79 m	212-224	221-233	202-214	210-222

Tests shown in gray are excluded from summary statistics. Either the feet occurred outside the testing window for a term, had an invalid score, or was a repeal test for a student within a term.

Test tradication Reasons: ""I The feet duration was too short to provide in valid result: ""2 The overall RIT score for this test is above the valid range.

""4 The standard error for this test is below acceptable limits. ""5 The standard error for this test is above to capitable limits. ""6 The jest has been identified as invalid. ""7 High level of repid quesion plans invalidate

Summary date for groups of less than 10 are generally suppressed because they are not statistically reliable.
"The data is not waitable for repiding." Please with to United States and stoods.

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Spring 2021-2022 Media Arts Collaborative Charter School Media Arts Collaborative Charter School Grouping: 32 (Spring 2022)
Media Arts Collaborative Charter School Grouping: None Small Group Displays: Yes

Growth: Reading 6+ CCSS 2010 V4 / Common Core State Standards English Language Arts/Literacy: 2010

A. Literary Text B. Informational Text

						C. Vocabulary		
Name (Student ID)	Test Onte	RIT Score (+/- Std Err)	Percentile (4/- Std Err)	Lexile® Range	Test Duration	A	В	c
	05/05/22	239-243-247	74-79-83	1420L-1570L	65 m	240-252	230-242	242-254
	05/05/22	237-240-243	70-75-80	1360L-1510L	46 m	238-250	227-239	238-248
	05/05/22	231-234-237	61-66-71	1245L-1395L	40 m	229-241	226-238	228-240
	05/05/22	238-241-244	72-76-81	1380L-1530L	25 m	232-244	232-244	240-252
	05/05/22	246-250-254	82-87-90	1555L-1705L	45 m	239-255	230-244	254-274
	05/05/22	238-241-244	72-76-81	1380L-1530L	25 m	235-247	232-244	239-251
	05/05/22	234-237-240	66-71-76	1305L-1455L	39 m	233-245	228-240	231-243
	05/05/22	226-229-232	52-58-64	1150L-1300L	23 m	221-233	226-238	222-234
	05/05/22	196-199-202	11-14-17	570L-720L	34 m	188-200	186-198	204-216
	05/05/22	233-236-239	64-69-74	1285L-1435L	22 m	231-243	225-237	235-247
	05/05/22	220-223-226	42-48-53	1035L-1185L	29 m	215-227	220-232	217-229
	05/06/22	211-214-217	27-33-38	860L-1010L	42 m	206-218	202-214	217-229
	05/06/22	230-233-236	59 65 70	1225L-1375L	24 m	230-240	222-234	229-241
	05/06/22	212-215-218	29-34-40	880L-1030L	20 m	206-218	209-221	211-223
	05/05/22	216-219-222	35-41-47	955L-1105L	34 m	207-219	219-231	213-225
	05/05/22	189-192-195	6-8-10	435L-585L	29 m	185-197	182-194	191-203
	05/06/22	239-242-245	73-78-82	1400L-1550L	33 m	232-244	233-245	241-253
	05/05/22	233-236-239	64-69-74	1285L-1435L	52 m	230-242	225-237	235-247
	05/05/22	239-242-245	73-78-82	1400L-1550L	52 m	235-247	237-251	237-247
	05/05/22	222-225-228	45-51-57	1070L-1220L	45 m	220-232	216-228	222-234
	05/05/22	213-216-219	31-36-42	900L-1050L	56 m	207-219	208-220	215-227
	05/05/22	240-243-246	75-79-83	1420L-1570L	54 m	234-246	236-248	240-252
	05/05/22	235-238-241	67-72-77	1320L-1470L	58 m	226-238	237-249	232-244
	05/05/22	243-247-251	79-84-87	1495L-1645L	38 m	227-239	246-266	251-271

Tests shown in gray are excluded from summary statistics. Either halfest occurred pluside the testing Window for a term, held on hweld soore, or was a repeat test for a student which a term.

Test haudisation Response. ""I The test duration was for short to provide a valid insent." "2 The obsersal RIT score for this test is above the valid range.

""A The standard error for this line is below acceptable limits." "S The duration was for short the feet in short was exceptable limits." "The test has been scientified as availed.

""7 High level of rapid guession from the same than a provincing approach testing the provincing and the same than a provincing and testing acceptable limits." "B The test has been scientified as availed.

""7 High level of rapid guession from the same than a provincing acceptable limits." "B The test has been scientified as availed.

""7 High level of rapid guession from the same than a provincing acceptable limits." "B The test has been scientified as a valid.

""7 High level of rapid guession from the same than a provincing acceptable limits." ""B The test has been scientified as a valid.

""7 High level of rapid guession from the same than a provincing acceptable limits." ""B The test has been scientified as a valid.

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MOO Grade Report

Grade 12

Spring 2021-2022 Norms Reference Data: 2020 Norms.

Media Arts Collaborative Charter School Media Arts Collaborative Charter School Grouping: 302 (Spring 2022)

Media Arts Collaborative Charter School Ball Group Display: Yes

Math: Math K-12

Growth: Math 6+ CCSS 2010 V2 / Common Core State Standards Mathematics: 2010

A. Operations and Algebraic Thinking
 B. The Real and Complex Number Systems
 C. Geometry
 D. Statistics and Probability

					D. Statistics and Probat	suity		
Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	Α	В	c	D
	05/05/22	249-252-255	73-77-80	92 m	241-253	241-253	241-253	258-270
	05/05/22	262-265-268	87-89-91	74 m	252-264	254-266	262-274	267-279
	05/05/22	233-236-239	48-53-58	106 m	238-250	221-233	230-242	232-244
	05/05/22	258-261-264	83-86-89	60 m	277-293	247-261	245-259	244-258
	05/05/22	239-242-245	58-62-67	50 m	235-247	239-251	239-251	233-245
	05/05/22	231-234-237	45-50-54	61 m	228-240	225-237	223-235	237-249
	05/05/22	247-250-253	70-74-78	50 m	248-260	235-247	241-253	251-263
	05/05/22	226-229-232	37-42-46	39 m	224-236	223-235	226-238	220-232
	05/05/22	209-212-215	15-18-22	50 m	199-211	205-217	202-214	216-228
	05/05/22	244-247-250	66-70-74	88 m	249-261	235-247	241-253	240-252
	05/05/22	209-212-215	15-18-22	40 m	210-222	202-214	210-222	204-216
	05/06/22	217-220-223	24-28-32	21 m	207-219	216-228	215-227	220-232
	05/06/22	226-229-232	37-42-46	43 m	209-223	223-235	232-244	228-240
	05/06/22	205-208-211	11-14-18	23 m	207-221	215-229	216-230	163-185
	05/05/22	243-246-249	64-68-72	83 m	237-249	245-257	235-247	244-256
	05/05/22	209-212-215	15-18-22	35 m	200-212	212-224	202-214	209-221
	05/06/22	241-244-247	61-65-70	79 m	225-239	234-246	251-265	238-250
	05/05/22	238-241-244	56-61-65	73 m	231-243	234-246	236-248	239-251
	05/05/22	252-255-258	77-80-83	136 m	253-265	241-253	244-256	255-267
	05/05/22	213-216-219	20-23-27	43 m	207-219	210-222	210-222	211-223
	05/05/22	206-209-212	13-15-18	45 m	213-225	198-210	192-204	209-221
	05/05/22	235-238-241	51-56-61	39 m	238-250	237-249	229-243	219-233
	05/05/22	248-251-254	71-75-79	65 m	248-260	240-252	246-258	246-258
	05/05/22	257-260-263	82-85-88	89 m	255-267	256-268	245-257	260,272

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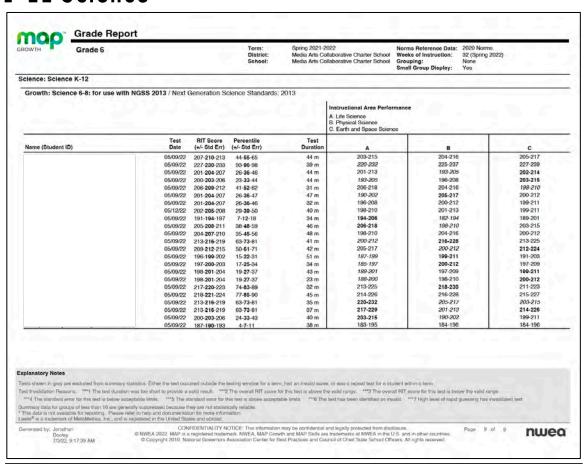
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2021-22 Science



	Grade 7			Term: District: School:		2022 ollaborative Charter School ollaborative Charter School	Grouping:	2020 Norms. 32 (Spring 2022) None Yes
cience: Science	K-12							
Growth: Science	ce 6-8: for use with I	NGSS 2013 / Next (Seneration So	cience Standards:	2013			
						Instructional Area Perfo A. Life Science	rmance	
						B. Physical Science		
						C. Earth and Space Scien	noe	
- 10 Marine		Test	RIT Score	Percentile	Test	1277	V F SPA	The same of
Name (Student ID))	Date	(+/- Std Err)	(+/- Std Err)	Duration	A	В	C
		05/09/22	213-216-219	56-66-75	22 m	210-222	206-218	215-227
		05/09/22	186-189-192	3-5-8	37 m	183-195	181-193	185-197
		05/09/22	202-205-208	25-33-43	24 m	203-215	191-203	202-214
		05/09/22	212-215-218	53-63-72	41 m	204-216	208-220	216-228
		05/09/22	224-227-230	84-89-93	31 m	220-232	226-238	215-227
		05/09/22	211-214-217	50-60-70	23 m	212-224	204-216	209-221
		05/09/22	207-210-213	38-48-58	49 m	204-216	205-217	204-216
		05/09/22	217-220-223	68-76-83	47 m	221-233 230-242	205-217 216-228	217-229 214-226
		05/09/22	224-227-230 205-208-211	84-90-93 32-42-53	26 m 37 m	230-242	195-228	205-217
		05/09/22	192-195-198	7-12-17	23 m	193-205	191-203	183-195
		05/09/22	236-239-242	97-98-99	55 m	231-243	227-239	239-251
		05/09/22	204-207-210	30-39-49	62 m	198-210	204-216	201-213
		05/16/22	216-219-222	65-74-82	39 m	218-230	212-224	210-222
		05/09/22	210-213-216	47-57-67	42 m	206-218	205-217	212-224
		05/12/22	217-220-223	68-76-84	18 m	215-227	218-230	209-221
		05/09/22	209-212-215	44-54-64	23 m	209-221	205-217	202-214
		05/09/22	223-226-229	82-88-92	34 m	210-224	210-224	234-248
		05/09/22	201-204-207	22-31-40	30 m	199-211	193-205	201-213
		05/09/22	213-216-219	56-66-75	47 m	212-224	217-231	201-213
		05/09/22	212-215-218	53-63-72	39 m	201-213	213-225	215-227



Spring 2021-2022 Media Arts Collaborative Charter School Media Arts Collaborative Charter School

Norms Reference Data: 2020 Norms.
Weeks of Instruction: 32 (Spring 2022)
Grouping: None
Small Group Display: Yes

Science: Science K-12

Growth: Science 6-8: for use with NGSS 2013 / Next Generation Science Standards: 2013

Instructional Area Performance A. Life Science B. Physical Science C. Earth and Space Science

					o. Earth and option control		
Name (Student ID)	Test Date	RIT Score (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c
	05/09/22	217-220-223	59-69-77	64 m	208-220	218-230	217-229
	05/12/22	224-227-230	77-84-89	74 m	236-252	206-222	216-228
	05/09/22	234-237-240	93-96-98	33 m	234-246	233-245	226-238
	05/09/22	222-225-228	73-80-86	41 m	215-227	213-225	229-241
	05/09/22	217-220-223	59-69-77	56 m	213-225	212-224	217-229
	05/09/22	219-222-225	65-74-81	38 m	214-226	223-235	210-222
	05/09/22	222-225-228	73-80-86	28 m	219-231	217-229	220-232
	05/09/22	222-225-228	73-80-86	30 m	216-228	206-220	232-248
	05/09/22	194-197-200	7-11-17	43 m	191-203	187-199	194-206
	05/09/22	220-223-226	68-76-83	45 m	218-230	213-225	219-231
	05/09/22	215-218-221	53-63-72	38 m	214-226	214-226	209-221
	05/09/22	206-209-212	28-37-47	46 m	204-216	202-214	202-214
	05/09/22	226-229-232	82-87-92	23 m	232-244	217-229	219-231
	05/09/22	191-194-197	5-8-12	52 m	177-189	192-204	195-207
	05/09/22	188-191-194	3-5-8	75 m	172-186	191-203	190-202
	05/09/22	204-207-210	23-32-41	39 m	206-218	200-212	197-209
	05/09/22	201-204-207	17-24-33	17 m	195-207	202-214	198-210
	05/09/22	216-219-222	56-66-75	25 m	211-223	217-229	210-222
	05/09/22	224-227-230	78-84-89	48 m	215-227	223-235	226-238
	05/09/22	202-205-208	19-27-35	58 m	202-214	200-212	196-208
	05/09/22	214-217-220	50-60-70	41 m	215-227	210-222	206-218
	05/09/22	222-225-228	73-80-86	49 m	223-235	211-223	223-235
	05/09/22	199-202-205	14-20-28	35 m	194-206	194-206	199-211
	05/09/22	205-208-211	26-34-44	60 m	200-212	198-210	208-220
	05/09/22	198-201-204	12-18-25	36 m	197-209	190-202	198-210
	05/09/22	203-206-209	21-29-38	53 m	205-217	195-207	201-213
	05/09/22	189-192-195	3-6-9	46 m	189-201	174-188	194-206

Explanatory Notes

tens srown in any are excluded from summary statistics. Either the test occurred outsides the leating emitting for a term, find an invalid across, or was a repeat lest for a student within a term.

"At the overall RHT across for this test is above a valid ready." "The overall RHT across for this test is above the valid range. ""3 the overall RHT across for this test is above a valid ready."

"The standard error for this test is placing acceptable limits. ""5 The standard error for this test is above acceptable limits. ""6 The inst has been identified as invalid. ""7 High level of rapid guessing less must standard error for this test is above acceptable limits. ""6 The inst has been identified as invalid. ""7 High level of rapid guessing less must standard error for this test in the acceptable limits."

"This data in our available for reporting." Please refer to the logs and documentation for more information.

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Grade 8

Spring 2021-2022 Media Arts Collaborative Charter School Media Arts Collaborative Charter School

Norms Reference Data: Weeks of Instruction: Grouping: Small Group Display:

Science: Science K-12

Growth: Science 6-8: for use with NGSS 2013 / Next Generation Science Standards: 2013

A. Life Science
 B. Physical Science
 C. Earth and Space Science

Test Date RIT Score Percentile (+/- Std Err) (+/- Std Err) Test Name (Student ID) 05/09/22 225-228-231 80-86-91 05/09/22 209-212-215 36-46-55 05/09/22 198-202-206 13-20-28 48 m 64 m 231-243 223-235 197-209 214-226 207-219 212-224 182-194 42 m 206-218 202-216 05/09/22 206-209-212 28-37-47 196-208 211-223

Tools shown in gray are excluded from cummary statistics. Either the toot occurred outside the techniq window for a term, had an invalid ocore, or was a repoint test for a student within a term.

Test treat/dation Reasons: ""I The best duration was too short to provide a valid result. ""2 The overall RIT score for this test is above the valid range.
""3 The student or too the state of the sta

yrated by: Jonathan

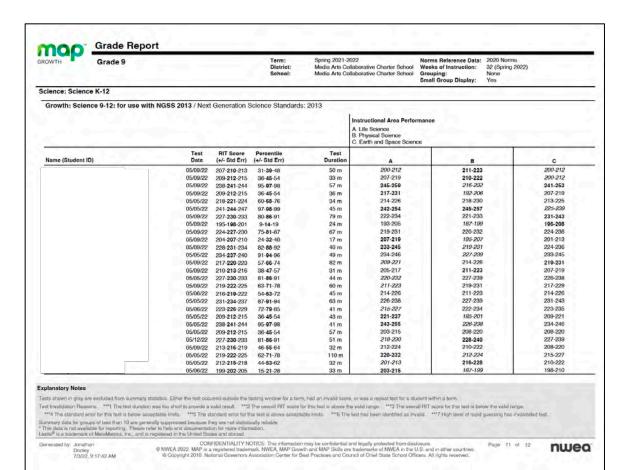
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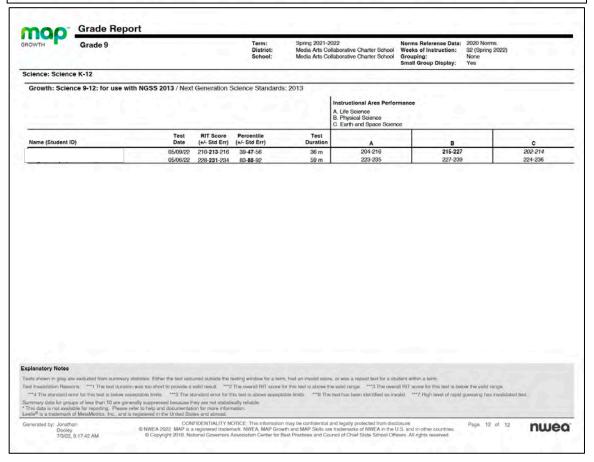
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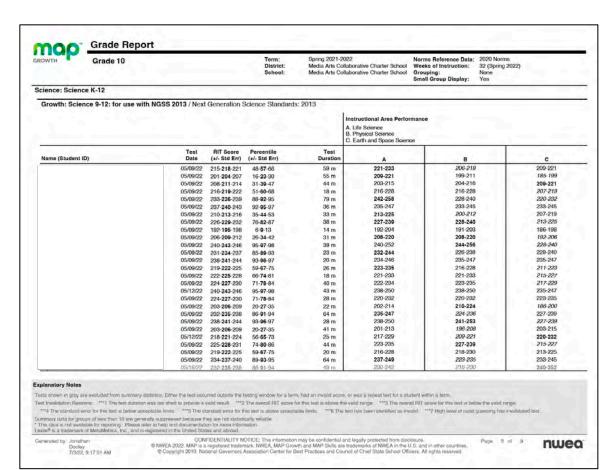
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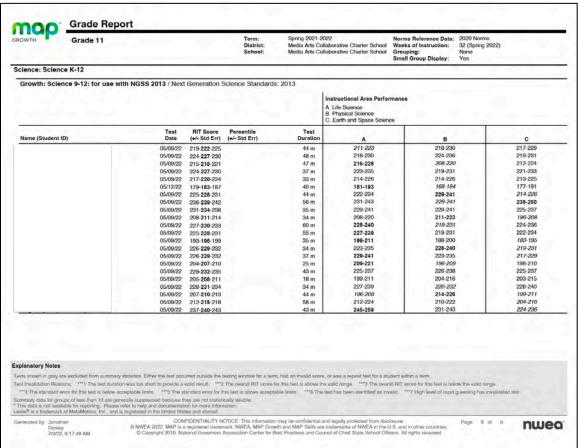
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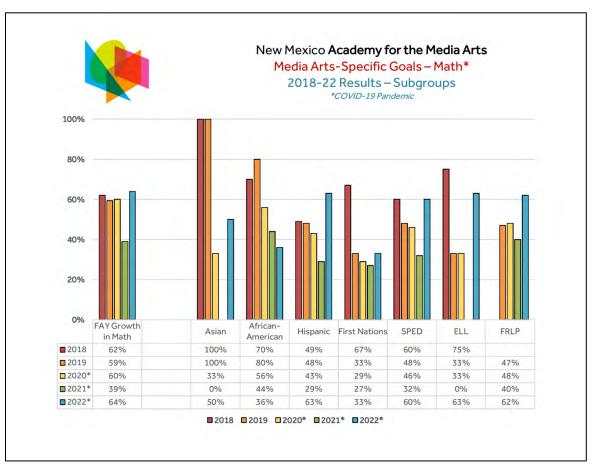


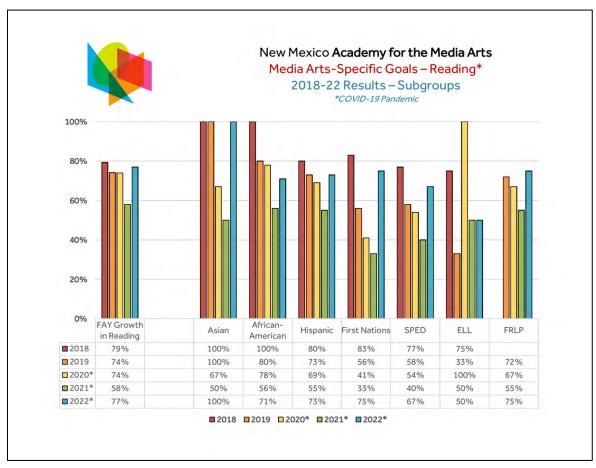


Grade Report map Spring 2021-2022 Media Arts Collaborative Charter School Media Arts Collaborative Charter School Norms Reference Data: 2020 Norms.
Weeks of Instruction: 32 (Spring 2022)
Grouping: None
Small Group Display: Yes Grade 12 Science: Science K-12 Growth: Science 9-12: for use with NGSS 2013 / Next Generation Science Standards: 2013 A. Life Science B. Physical Science C. Earth and Space Science Name (Student ID) 05/06/22 235-238-241 05/06/22 230-233-236 05/06/22 220-223-226 243-257 225-237 220-232 219-232 228-240 211-223 232-244 229-241 221-233 28 m 33 m 27 m 22 m 23 m 05/06/22 239-242-245 240-252 234-246 233-245 05/06/22 229-232-235 232-244 219-231 226-238 05/06/22 229-232-235 05/06/22 228-231-234 05/06/22 213-216-219 05/06/22 214-217-220 05/06/22 204-207-210 05/06/22 228-231-234 238-250 205-217 210-222 226-238 209-221 212-224 213-225 215-227 209-221 201-213 29 m 30 m 27 m 36 m 38 m 31 m 197-209 206-218 220-232 225-237 232-244 05/06/22 213-216-219 05/06/22 214-217-220 05/06/22 228-231-234 05/06/22 233-236-239 221-235 197-211 209-221 210-222 224-236 235-247 215-227 217-229 230-242 209-221 209-221 233-245 226-238 34 m 21 m 17 m 30 m 34 m 05/06/22 212-215-218 05/06/22 198-201-204 199-211 215-227 214-226 192-204 195-207 05/06/22 136-201-204 05/06/22 223-226-229 05/06/22 223-226-229 223-235 217-229 219-231 217-229 228-240 215-227 196-208 220-232 225-237 223-235 218-230 35 m 34 m 19 m 26 m 05/06/22 200-203-206 197-209 199-211 05/06/22 209-212-215 204-216 210-222 204-216 05/06/22 214-217-220 05/06/22 228-231-234 223-235 205-217 223-235 203-215 05/06/22 231-234-237 29 m Explanatory Notes Tests shown in gray are excluded from summary statistics. Either the seet occurred outside the factory evinded for a less of control outside the factory evinded for a less of control outside the factory evinded for a less of control outside from a statistic factory. ""I The seed dustion was so when to provide a valid result. ""2 The owneral RIT access for the test is above the valid range. ""1 The seed dustion was so when the below acceptable limits." "15 the standard error for this seet is above acceptable limits." "16 The standard error for this seet is above acceptable limits." "18 The standard error for this case is advantaged for the seet is above acceptable limits." "18 The standard error for this case is advantaged for the seet is above acceptable limits." "18 The standard error for this case is advantaged for the seet is above acceptable limits." "18 The standard error for this case is advantaged for the seet is above acceptable limits." "18 The standard error for the case is advantaged for the seet is above acceptable limits." "18 The standard error for the case is advantaged for the seet is above acceptable limits." "18 The standard error for the seet is above the valid acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above acceptable limits." "18 The standard error for the seet is above ac CONFIDENTIALITY NOTICE. This information may be confidential and legally protected from disclosure. Page 9 of 9

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12	С	0			1	Y	Y
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12	В	0			1		'
99	I	0			1	N	Υ
99	С	1				N	N
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99	C	0	Y		3		N
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99	С	0					
99	C	1	Y		1	N	N
99		0	Υ		1	Y	Y
99	A	0				Y	Υ
99	С	0					
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99	С	0	Υ			Y	N
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2020-21 *

GR.	ETH.	HISP.	SPED	ELL	FRLP	MATH	READ
6	C	1	Υ		1		
6	C	1	Υ		1		
7	-	0			1	Ν	N
7	С	1				Ν	N
7	С	1				Ν	Υ
7	С	1				Ν	N
7	C	0					
7	C	1				Ν	N
7	C	0			1	Ν	Υ
7	C	1	Υ			Ν	N
7	I	1				Ν	N
7	С	0	Υ			Υ	Υ
7	С	1			1	N	N
7	С	0					
7	C	0					
8	C	1					
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2021-22

GR.	ETH.	HISP.	SPED	ELL	FRLP	MATH	READ
6	С	1					
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6	C	0	Υ			Ν	Ν
6		0					
6	В	0			2	Ν	Ν
6	C	0	Υ		3	Ν	Ν
6	С	0	Υ			Ν	Υ
6	C	1	Υ			Υ	Ν
6	C	1	Υ			Υ	Υ
6	В	0			1	Ν	Υ
6	С	1	Υ	3.3	1	Υ	N
6	С	1		3.6		Ν	N
6	В	1			3	Ν	Ν
6	I	1					
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8	С	1	Υ		1	N	N
8	С	0	Υ		1	N	N
8	С	0					
8	C C C C I	1	Υ			Υ	N
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8	С	0	Υ		1	N	N
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8	С	0			1	N	Υ
8	C C	1				N	Υ
8	С	0					
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8	В	0	Υ		1	N	N
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9	С	1	Υ		1	Υ	Υ
9	С	0					
9	С	1	Υ		3	N	Υ

6	С	0					
6	С	1			1	N	N
6	С	0	Υ			N	N
7	В	0			1	Υ	Υ
7	I	0	Υ			N	N
7	В	0	Υ		1		
7		1	Υ		2	N	Υ
7	С	0			1	N	N
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7	С	1				Υ	Y Y Y
7	С	1	Υ		3	Υ	Y
7	С	1			2	N	Υ
7	С	0	Υ			Υ	Υ
7	С	1				N	Y
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8	С	0	Y		1		Y
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8	С	1	Υ	3.1		N	Υ
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8	С	0					
9	B	0			1	N	Υ
9	С	1				N	Υ
9	С	0			1	Υ	Y
9	C	1				N	Υ
9	C	1				N	Y
9	C	0			1	Y	Y
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9	<u></u>	0			1	Y	Y
9	C	0	Υ		1	N	
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9	0	1	IN		1	Y	V
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9	C	1	Υ	4.0		Y	Y
9	C	1		4.0		Y	
9	C	0	Y			Y	Υ
9	C	0	Y			Y	Υ
9	C	1	Υ		2	Υ	Υ
9	C	0					
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9	С	1	Υ			Υ	Υ
9	0 0 0	0					
9	С	1	Υ			Υ	Y
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9	С	0					
9	В	0					
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10		0				Υ	Υ
10	C	1	Y	3.2		N Y	N
10		0	Υ		1	Υ	N
10	С	0					
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11	С	0	Υ			N	Υ
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11	С	0	Υ			Υ	Y
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11	С	1				N	Y
11	В	0			1	Υ	Y
11	С	1			1	Υ	Y
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11	В	0	·		1	N	Y
11	С	0	Υ				
12	C	0	N				
12	C C	0	.,				
12	C	1				Υ	Υ
12	C C	0					•
12	С	1	Υ			Υ	Υ
12	I	1	Y		1		
12	C	0	·				
12	С	0			1	Υ	Υ
12	I	0				Y	Y
12	C	1	Υ		3	N	Y
12	I	1	·		1	Y	Y
12	С	1	Υ		1	Y	Y
12	С	1	<u> </u>		3	Y	Y
12	С	1	Υ			N	Y
12	С	0	Y			N	N
12	С	1	<u> </u>			Y	Y
12	С	1	Υ			Y	Y
12	С	1	<u> </u>		3	· ·	
12	С	0					
12	С	0	Υ		1	Υ	Υ
12	С	1	Y			Y	Y
12	С	1	<u> </u>	3.7	1	Y	Y
12	С	1	Υ	3.7	3	Y	N
12	С	0	<u> </u>		1	Y	Y
12	C	0	1		1	Y	Y

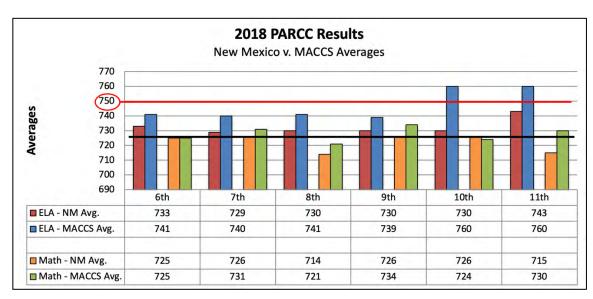
99	С	0			
99	С	0		1	
99	С	1		1	
99	С	0			
99	С	0			
99	C	1			
99	C	1		1	
99	C	1		1	
99	C	0		1	
99	С	0	Υ		
99	С	0	Υ		

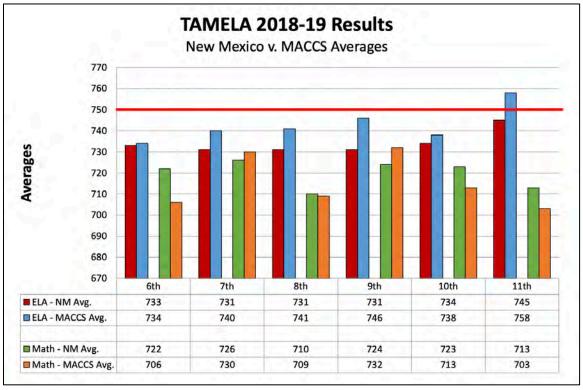
12	В	0		1	Υ	Υ
			3.5			

NA

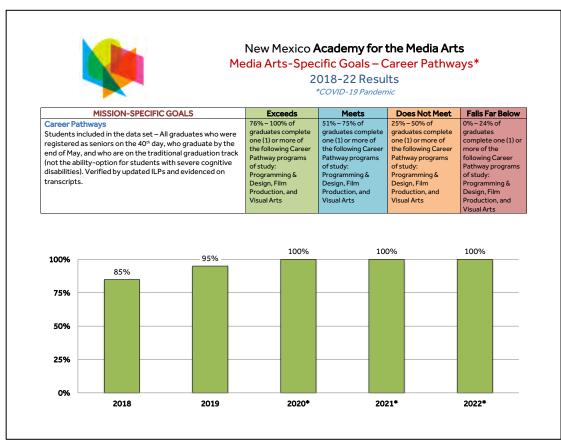
99

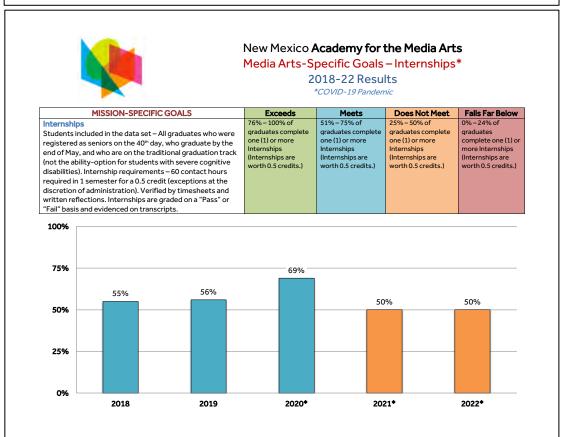
С





Appendix A-2 - Mission-Specific Goals





2018-19

GR.	DUAL CREDIT	PATHWAY	INTERNSHIP
99	3	1	1
99	3	1	1
99	1		1
99	13	1	1
99	6	1	1
99	8	2	1
99	10	2	1
99	3	1	-
99	6	2	1
99	9	1	1
99	8	1	1
99	12	2	-
99	3	_	
99	13	1	2
99	13	1	_
99	7		6
99	5	1	
99	6	1	1
99	9	2	_
99	2	1	
99	7	1	
99	6	1	1
99	13	2	
99	14	1	
99	6	1	2
99	5	1	1
99	4	1	1
99	5	1	
99	3	1	
99	21	1	1
99	7	2	
99	3	1	1
99	17	2	2
99	4	1	1
99	7	2	1
99	10	2	
99	5	3	
99	3	1	1

2019-20*

GR.	DUAL CREDIT	PATHWAY	INTERNSHIP
99	3	2	
99	4	2	1
99	13	1	1
99	2	1	1
99	1	1	1
99	4	1	1
99	7	2	
99	3	1	1
99	3	1	1
99	4	2	
99	3	1	
99	1		
99	3	1	
99	9	1	1
99	7	2	1
99	11	2	1
99	3	2	1
99	4	2	

2020-21*

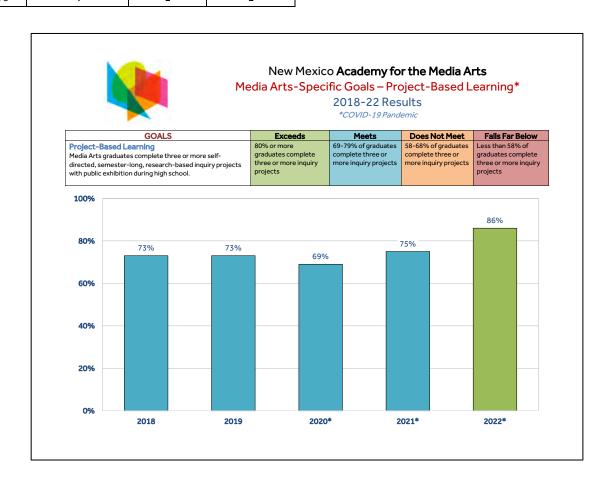
GR.	DUAL CREDIT	PATHWAY	INTERNSHIP
99	4	1	
99	4	1	1
99	3	1	1

2021-22

GR.	DUAL CREDIT	PATHWAY	INTERNSHIP
12	5	3	1
12	6	3	1
12	2	3	

99	3	3	
99	0	1	
99	6	1	1
99	6	1	
99	5	2	
99	4	2	1
99	8	1	
99	3	1	
99	3	1	1
99	3	1	1
99	0	1	
99	4	2	
99	2	2	1
99	7	2	2
99	4	2	
99	4	1	
99	2	2	
99	3	1	1
99	3	1	
99	4	1	1
99	10	2	1
99	4	2	
99	4	1	1

12	6	3	
12	4	3	1
12	2	3	
12	1	1	
12	0	2	
12	0	1	
12	4	2	1
12	2	2	
12	1	1	1
12	1	2	
12	0	1	
12	14	3	1
12	3	2	1
12	2	3	
12	3	3	1
12	1	3	
12	1	3	1
12	2	2	1
12	2	3	
12	3	2	1
12	3	1	



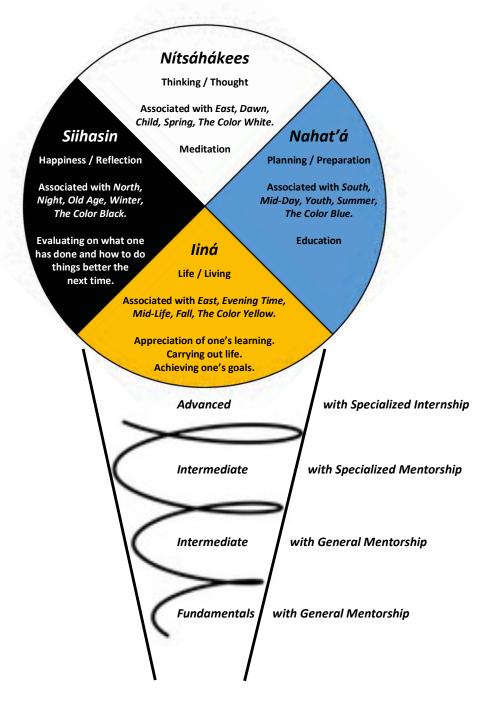
Appendix B-1 - Equity & Identity and Other Indicators

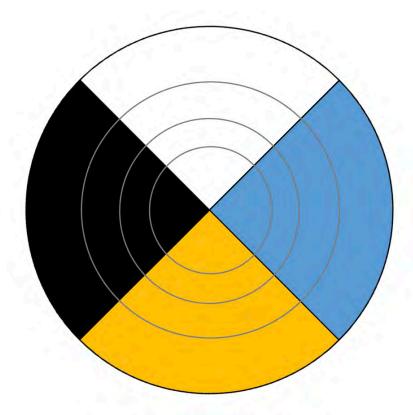


New Mexico Academy for the Media Arts

Cultural & Linguistic Responsive (CLR)

Sá'ah Naaghai Bik'é Hózhó (SNBH) – The Beauty Way (Diné)





FUNDAMENTALS with GENERAL MENTORSHIP

At the first level, the student will learn both the state-required courses and the fundamentals of the media arts. As the series of classes is completed at the first level, they will "graduate" to the next level in a tradition called the MACCS Learning Festival. Prior to this, students will evaluate and reflect upon their experience in a required presentation or portfolio, in a medium with which the student is comfortable that will be kept as part of their student records portfolio.

INTERMEDIATE with GENERAL MENTORSHIP

At the second level, the SBNH process will start again with the student writing and reflecting on what areas of study and the media arts interest them and what skills they wish to learn and improve upon at the next level. Upon completion of this level, students will again write their reflective and evaluative essay about their experience. Their "graduation" to the next level will be celebrated at the annual MACCS Learning Festival.

INTERMEDIATE with SPECIALIZED MENTORSHIP

At the third level, a specific focus of study will be chosen that will be the student's area of interest leading to a career pathway for post-secondary study or a vocation. The mentorship will be utilized to advance their education, skills, and experience in their selected area of concentration. Again, "graduation" to the next level will entail the reflective and self-evaluative essay and the student will participate in the annual MACCS Learning Festival.

ADVANCED with SPECIALIZED INTERNSHIP

At the final level, students complete the remaining courses for Graduation and will have the opportunity to participate in an internship that will provide experience in their chosen pathway. Throughout this process, MACCS will employ classroom, laboratory and *online components* to deliver education to the student. In this final year, the student will participate in the MACCS Learning Festival as part of their High School Graduation.

For the Middle School, the SBNH spiral is modified, and includes participation in the annual MACCS Learning Festival.



Media Arts Collaborative Charter School

Monday, 06 August 2018 SPED Training for CAP with Sam Adams

TEACHERS & STAFF		SIGNATURE	POSITION	
lsaac	AlaridPease	MAL	Art Toucher	
Alfred	Amaya	1 Don	34. Teatre	
Courtney	Angermeier	Turky Hay wei	Teache	
Andrew	Barrow	Milelling	FILM TEN MER	
Cathy	Beel	ath Sail	EA	
Rose	Burton	Rose BenAcon	Food-lear	
Vary	Coates	Van Contro	Tonohor (MS)	
Allie	Coleman	THIS YU	Teacher	
Anthony	Conforti	All Con a K	Tracker	
Michael	Dolce	M. Doles	M.S. Sucial Studies	
Jonathan	Dooley	South Broken	Principal	
Creighton	Edington	Shirt Tillet	nati Teacher	
Alicia	Faulds	Michael	Stuby Interwyton Spri	
Daniel	Frampton	2 himple	Sorial WOLKO	
Alexandra	Gillíkin	Ala Delle	Elembers Assistant	
Robert	Hodges	W. Mark	COMMSBLAR	
lames	Hruschak	In Hus	mach Le Re	
Maureen	Johnson	Money	U consela	
Patrick	Kelly	PILL	Busines, Marger	
Christopher	Lopez	All	MANT TENDEN	
David	Lucil	Malm 2	Sparish	
Jessica	Mares	n	SPED TEACHER	
Jeannie	McDowell	JAA -	theche -SPEI)	
Paul	Meeker	VIPOL Car	Joseph - CPEI	
Stephany	Munoz	don	Reaction of daniels of -	
leanne	Pahls	Jones Palls	Se of told	
Gerald	Patrick	Ke Sheet	Ach Mary	
Laurie	Price	Kan Din	Mich Teacher	
Tom	Richardson	Tim Rele	14.5. Teachese	
Ryan	Salway	Rus Inlures	Multipula door Teacher	
Anne	Strader	Inia C. Shord	ELA MS taicher	
lessica	Vierra	essica Vina	HS Tracker	

Corrective Action Plan

Step No.	Actions Required by District	Complete Actions by	Documents Required	Document Due By
1.	The district must obtain parental consent for evaluations in all areas of suspected disability. Signed consent must state which evaluations will be given. The district must provide the student with these evaluations	7/16/18	a. Copies of signed parent consent for these evaluations. b. Copies of the completed evaluation(s) of the student.	7/20/18
2.	The district must hold an eligibility determination team meeting to review the results of the evaluations required by Step 1 and determine student eligibility for special education and related services. If found eligible, an IEP must be developed at this same meeting.	8/1/18	Documentation of the eligibility determination team meeting, including prior written notice. If found eligible, a copy of the student's IEP.	8/6/18
3.	The charter school is required to provide comprehensive special education training to all staff, including administrators. This training must address: 1. Child find, initial evaluation, and eligibility determination obligations for students suspected of having disabilites. 2. Requirements for prior written notice. 3. Parent rights and procedural safeguards in special education.	8/15/18	 a. Sign-in sheets demonstrating attendance at these trainings. b. All materials used in the trainings, including powerpoint presentations and signin sheets. c. The identification and qualifications of the trainer(s). 	8/31/18
4.	The charter school is required to review, revise, and /or develop, as appropriate, then adopt written policies that comply with the provisions of state and federal law, regarding child find, initial evaluation of students in all areas of suspected disability, and prior written notice.	8/1/18	a. Copies of of the finalized policies and procedures adopted in response to this step. b. Signatures or emails demonstrating that these policies and procedures were distributed to all charter school staff.	8/31/18



MACCS CAP - STEP NO. 1 DOCUMENTS

2 messages

Jonathan Dooley <jdooley@nmmediaarts.org>

Wed, Jul 18, 2018 at 5:31 PM

To: "Lusk-Claiborne, William, PED" <William.Lusk-Claibo@state.nm.us>

Cc: Jessica Mares <jmares@nmmediaarts.org>

Good Evening, Mr. Lusk-Claiborne:

Please find the attached documents regarding "Step 1" of the Corrective Action Plan for Media Arts Collaborative Charter School.

Thank You, Jonathan Dooley



Jonathan M. Dooley, M.A.

Principal Media Arts Collaborative Charter School 4401 Central Avenue NE, Building #2 Albuquerque, New Mexico 87108 505-243-1957, x100

Cell: 505-252-2452 www.nmmediaarts.org

"Unleashing creativity requires that we loosen controls, accept risk, trust our colleagues, work to clear the path for them, and pay attention to anything that creates fear."

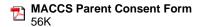
— Ed Catmull, Creativity, Inc. (2014)

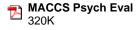
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3 attachments

listed.







Jonathan Dooley <jdooley@nmmediaarts.org> To: Deborah.Clark@state.nm.us Sun, Jul 22, 2018 at 8:40 AM



MACCS CAP STEP 2

2 messages

Jonathan Dooley <jdooley@nmmediaarts.org>

Fri, Aug 10, 2018 at 2:57 PM

To: Deborah.Clark@state.nm.us, "Lusk-Claiborne, William, PED" < William.Lusk-Claibo@state.nm.us>

Good Afternoon:

Attached you will find the required documents for the MACCS Corrective Action Plan, Step 2, Case No. C1718-52.

This fulfills our obligations as a result of the CAP. If you have any questions or concerns, please feel free to contact me.

Thank You, Jonathan Dooley



Jonathan M. Dooley, M.A.

Principal Media Arts Collaborative Charter School 4401 Central Avenue NE, Building #2 Albuquerque, New Mexico 87108 505-243-1957, x100

Cell: 505-252-2452 www.nmmediaarts.org

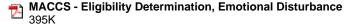
"Unleashing creativity requires that we loosen controls, accept risk, trust our colleagues, work to clear the path for them, and pay attention to anything that creates fear."

— Ed Catmull, Creativity, Inc. (2014)

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3 attachments

listed.







Mail Delivery Subsystem <mailer-daemon@googlemail.com> To: jdooley@nmmediaarts.org

Fri, Aug 10, 2018 at 2:57 PM



MACCS CAP STEP 3

4 messages

Jonathan Dooley <jdooley@nmmediaarts.org>

Thu, Aug 9, 2018 at 2:15 PM

To: "Lusk-Claiborne, William, PED" <William.Lusk-Claibo@state.nm.us>, Deborah.Clark@state.nm.us

Good Afternoon:

Attached you will find the required documents for the MACCS Corrective Action Plan, Step 3, Case No. C1718-52.

Thank You, Jonathan Dooley



Jonathan M. Dooley, M.A.

Principal Media Arts Collaborative Charter School 4401 Central Avenue NE, Building #2 Albuquerque, New Mexico 87108 505-243-1957, x100

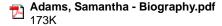
Cell: 505-252-2452 www.nmmediaarts.org

"Unleashing creativity requires that we loosen controls, accept risk, trust our colleagues, work to clear the path for them, and pay attention to anything that creates fear."

- Ed Catmull, Creativity, Inc. (2014)

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9 attachments





SPED Training Sign-in, 06August2018.pdf

SPED Presentation to MACCS for CAP.pdf 649K

Parent and Child Rights in Special Education Procedural Safeguards (March 2014)
(00085301xE3BC9).pdf
17589K

🔁 MACCS - SAT Protocols.pdf



MACCS CAP STEP 4

2 messages

Jonathan Dooley <jdooley@nmmediaarts.org>

Thu, Aug 9, 2018 at 2:40 PM

To: Deborah.Clark@state.nm.us, "Lusk-Claiborne, William, PED" <William.Lusk-Claibo@state.nm.us>

Good Afternoon:

Attached you will find the required documents for the MACCS Corrective Action Plan, Step 4, Case No. C1718-52.

Thank You, Jonathan Dooley



Jonathan M. Dooley, M.A.

Principal Media Arts Collaborative Charter School 4401 Central Avenue NE, Building #2 Albuquerque, New Mexico 87108 505-243-1957, x100

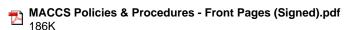
Cell: 505-252-2452 www.nmmediaarts.org

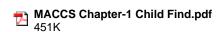
"Unleashing creativity requires that we loosen controls, accept risk, trust our colleagues, work to clear the path for them, and pay attention to anything that creates fear."

- Ed Catmull, Creativity, Inc. (2014)

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12 attachments





MACCS Chapter-2 Procedural Safeguards.pdf

MACCS Chapter-3 Evaluations.pdf 506K

MACCS Chapter-4 Disabilities-Exceptionalities.pdf 565K

MACCS Chapter-5.1 IEP.pdf



Media Arts Collaborative Charter School

Classroom Organization & Management Inventory (COMI)
Administration Walkthrough

Classroom:	Setting: (General Education, SPED or both)
Dates:	Completed by:

Directions: Use the rating scale to assess each evidence-based classroom organization and management practice during walkthrough. Although some areas may not seem relevant at the time, please rate them ALL for consideration and/ or discussion at conference.

- Rating Scale:
 1 = Limited knowledge of concepts, beginning steps
 2 = Basic understanding of concepts, but teacher needs more in depth practice/ experience
 3 = Mastery teacher can teach this skill to other teachers

A.	Рh	ysıcal	space	is we	ell org	anized	and	accessil	ole
	1	Δ11 147	ark are	ac are	ancil	idanti	fied	accessih	la t

 All work areas are easily identified, accessible to all students and adults, and suited to the number of students and type of instruction. 			
Teacher(s) can see all students from any position in the room.			
Traffic flow minimizes student physical contact and maximizes teacher mobility.			
 Room arrangement facilitates organizing students into dyads, triads and small groups. 			
Frequently used materials are easily accessible (either independently or when requested).			
Comments:			

B. Classroom procedures and instructional routines are clear, consistent, taught, cued and reinforced. Should include visual supports if appropriate for student(s). Consider each of the

lowing:						
Beginning of the day/ start of class period (personal belongings,						
needed materials, getting started).						
End of the day/ end of class period (homework, cleaning up						
belongings).						
Transitions within the classroom.						
Transitions exiting and entering the classroom including using						
restroom.						
Using materials (distributing, collecting, storing) and equipment						
(using sink/ fountain, computers).						
	Beginning of the day/ start of class period (personal belongings, needed materials, getting started). End of the day/ end of class period (homework, cleaning up belongings). Transitions within the classroom. Transitions exiting and entering the classroom including using restroom. Using materials (distributing, collecting, storing) and equipment	needed materials, getting started). End of the day/ end of class period (homework, cleaning up belongings). Transitions within the classroom. Transitions exiting and entering the classroom including using restroom. Using materials (distributing, collecting, storing) and equipment	Beginning of the day/ start of class period (personal belongings, needed materials, getting started). End of the day/ end of class period (homework, cleaning up belongings). Transitions within the classroom. Transitions exiting and entering the classroom including using restroom. Using materials (distributing, collecting, storing) and equipment	Beginning of the day/ start of class period (personal belongings, needed materials, getting started). End of the day/ end of class period (homework, cleaning up belongings). Transitions within the classroom. Transitions exiting and entering the classroom including using restroom. Using materials (distributing, collecting, storing) and equipment	Beginning of the day/ start of class period (personal belongings, needed materials, getting started). End of the day/ end of class period (homework, cleaning up belongings). Transitions within the classroom. Transitions exiting and entering the classroom including using restroom. Using materials (distributing, collecting, storing) and equipment	Beginning of the day/ start of class period (personal belongings, needed materials, getting started). End of the day/ end of class period (homework, cleaning up belongings). Transitions within the classroom. Transitions exiting and entering the classroom including using restroom. Using materials (distributing, collecting, storing) and equipment

Adams/ Dooley (Admin), 2018

12. Group work.		
13. Independent work.		
14. Special events (assemblies, class visitors, field trips, celebrations)		
Comments:		
C. Active supervision and monitoring are consistently used.		
Clear and consistent signals for attention.		
16. Active, frequent and regular interaction with all students.		
 Using scanning, movement and proximity to signify awareness of student behavior. 		
 Predicting/ forecasting problems and using various strategies, such as visual signs/ signals, interruptions, redirection to prevent problems. 		
D. A clear wide system of positive behavior symmetric in place		
A class wide system of positive behavior support is in place. 19. Rules/ expectations are clear and positively stated, posted, taught and monitored.		
 Rules/ expectations are clear and positively stated, posted, taught and monitored. 		
Rules/ expectations are clear and positively stated, posted, taught and monitored. Rules are reviewed and cued at appropriate times. Students receive contingent, descriptive praise for meeting		
19. Rules/ expectations are clear and positively stated, posted, taught and monitored. 20. Rules are reviewed and cued at appropriate times. 21. Students receive contingent, descriptive praise for meeting expectations (4:1 praise to correction). 22. Students receive specific error correction (teacher restates/ shows the rules/ expectations, states/ shows the approved behavior). 23. A continuum of consequences is used to respond to incorrect behavior (evidence-based strategies to decrease future behavior).		
19. Rules/ expectations are clear and positively stated, posted, taught and monitored. 20. Rules are reviewed and cued at appropriate times. 21. Students receive contingent, descriptive praise for meeting expectations (4:1 praise to correction). 22. Students receive specific error correction (teacher restates/ shows the rules/ expectations, states/ shows the approved behavior). 23. A continuum of consequences is used to respond to incorrect		
19. Rules/ expectations are clear and positively stated, posted, taught and monitored. 20. Rules are reviewed and cued at appropriate times. 21. Students receive contingent, descriptive praise for meeting expectations (4:1 praise to correction). 22. Students receive specific error correction (teacher restates/ shows the rules/ expectations, states/ shows the approved behavior). 23. A continuum of consequences is used to respond to incorrect behavior (evidence-based strategies to decrease future behavior).	h rates o	of

	Appropriate time limits are set for each instructional episode a practice activity.	iid		
26.	Materials are prepared and ready to go.			
27.	Each team member present knows and fulfills individual roles/ responsibilities.			
28.	Directions for each task or activity is clearly monitored and rei	nforced.		
29.	Curriculum content is presented at levels suited to each studen IEP accommodations and modifications used as needed.	t with		
30.	High rates of engagement (on-task behaviors) are achieved dur learning formats.	ring all		
31.	All students display high rates of active responding (teacher ch understanding: group responding, response cards, partner che			
32.	Pre-corrects are given before transitions.	ck, ctc.j		
10	Non-instructional time is minimal; students have cushion activ options for quiet independent work time.			
34.	Interruptions are handled quickly, with an emphasis on return instruction.	ing to		
тотаі	L. SCORE: /102 Possible Points = %		Than	ık You!
тотаі Clas		Date:		k You!
тотаі Clas	L SCORE: /102 Possible Points = % Sroom Priorities	Date:		
тотаі Clas	L SCORE: /102 Possible Points = % Sroom Priorities	Date:		
тотаі Clas	L SCORE: /102 Possible Points = % Sroom Priorities	Date:		
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