School Site Council

October 26, 2023





Zelika Henry

Navi Lam

Open

Roxanne Desmarais

Deb Rich

Open

Overview of Role

November - Review Data and Goals

January - Review Data and Goals/Begin QIP process for 21-22 SY

March - Finalize QIP and Budget Defense for 21-22 SY

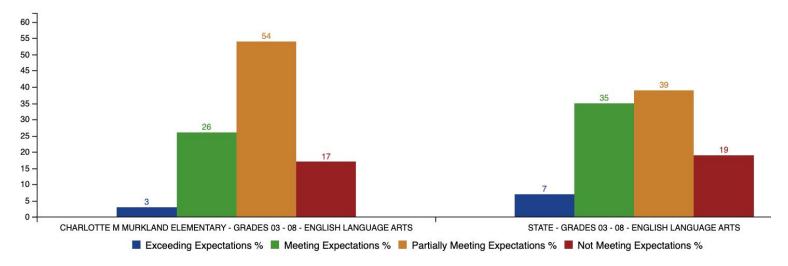
May - Any unfinished items

Current Student Information



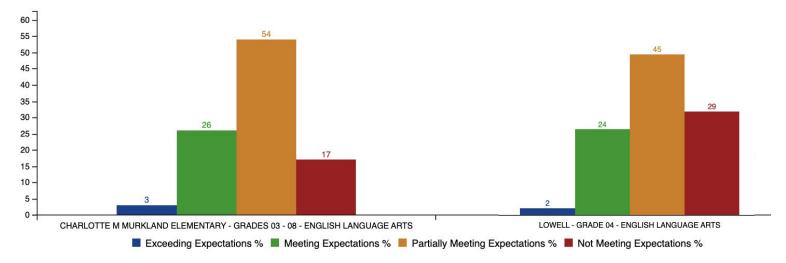
Next Generation MCAS Tests 2023 Percent of Students at Each Achievement Level for Charlotte M Murkland Elementary Data Last Updated September 19, 2023.





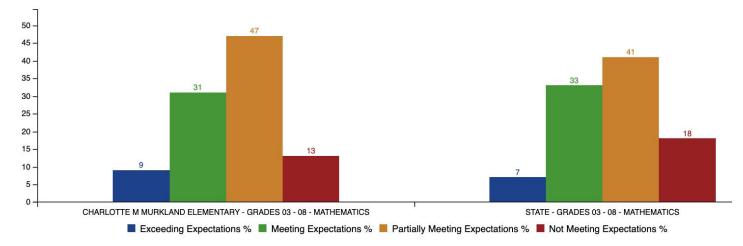
Next Generation MCAS Tests 2023 Percent of Students at Each Achievement Level for Charlotte M Murkland Elementary Data Last Updated September 19, 2023.





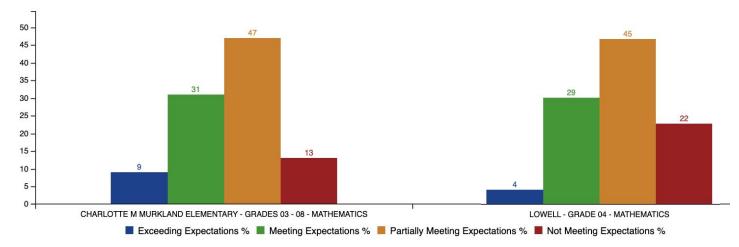
Next Generation MCAS Tests 2023 Percent of Students at Each Achievement Level for Charlotte M Murkland Elementary Data Last Updated September 19, 2023.



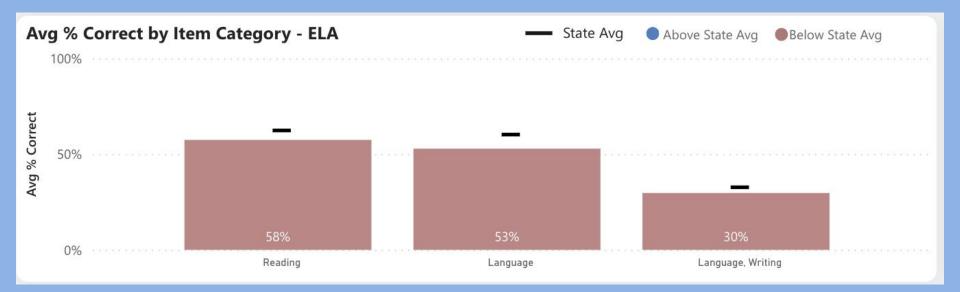


Next Generation MCAS Tests 2023 Percent of Students at Each Achievement Level for Charlotte M Murkland Elementary Data Last Updated September 19, 2023.





Grade 3 & 4 ELA vs State



Grade 3 ELA MCAS

Question 17: Determine the meaning of a word in context.

Read the sentence from paragraph 11 in the box.

To collect insects, he must know where they live and what kind of habitat they have.

What is the meaning of the word *habitat* as it is used in the sentence?

 \bigcirc A. diet

O B. home

○ C. behavior

D. protection

Murkland	District	State
51	62	75

Grade 3 ELA MCAS

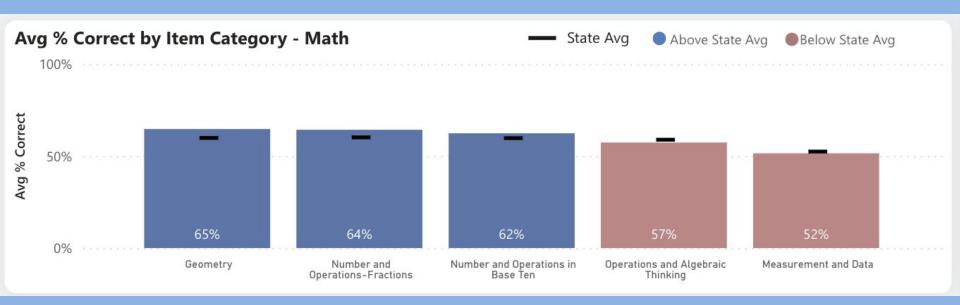
Question 4: Determine what a specific paragraph tells about a character.

What does paragraph 26 mostly show about Dad?

- \bigcirc A. He is feeling hot.
- \bigcirc B. He is not feeling well.
- \bigcirc C. He is wearing a lot of sunscreen.
- O D. He is not comfortable seeing the whales.

Murkland	District	State
87	73	83

Grade 3 & 4 Math vs State



Grade 4 Math MCAS

Plot a point on a number line to show the location of a given fraction that is equivalent to a whole number.

Plot the point that represents the location of the fraction $\frac{6}{6}$ on this number line.

Select a place on the number line to plot the point.



Murkland	District	State
82	76	75

Grade 3 Math MCAS

Complete given division equations by choosing the correct quotients.

Equation	7	8	9
$40 \div 5 =$	0	0	0
$42 \div 6 =$	0	0	0
$72 \div 8 =$	0	0	0
$81 \div 9 =$	0	0	0

Select an answer to correctly complete each division equation in the table.

Murkland	District	State
69	48	53

2022-2023 QIP/Budget Info

QIP Goals

- Enhance student independence and agency through Math, ELA, and/or EL coaching, coaching cycles, and Reader's Workshop PD.
- Students will continue to improve upon engagement strategies to successfully access our rigorous academic curriculum and improve their attendance.
- Ensure that new resources are bias-free and appropriately reflect all learners.
- Enhance English Learners ability to read leveled texts independently (through targeted instruction in small reading groups).



2023-2024 QIP/Budget Info

QIP Goals

• Enhance student independence and agency through Math, ELA, and/or EL coaching, coaching cycles, and Reader's Workshop PD.





Flash Lesson Study Schedule with Kerry Crosby



Date	AM	РМ
September 27	Grade 1	Grade 3
September 29	Grade 2	Grade 4
October 13	Kindergarten	On Demand
October 23	Grade 1	Grade 3
October 27	Grade 2	Grade 4
November 7	Kindergarten	On Demand
November 8	TE	3D
December 4	Grade 2	Grade 4
December 7	Grade 1	Grade 3
December 11	Kindergarten	On Demand
January 23	Grade 2	Grade 4
January 25	Grade 1	Grade 3
January 31	Kindergarten	On Demand

2023-2024 QIP/Budget Info

QIP Goals

Students will continue to improve upon engagement strategies to successfully access our rigorous academic curriculum and improve their attendance.



Attendance Rate by Sch	ool	Chronic Absenc	e Rate by School
Pyne	96.0%	Pyne	10.5%
Daley	96.0%	McAuliffe	12.4%
Morey	95.8%	Daley	12.6%
McAuliffe	95.8%	Morey	13.4%
Bailey	95.6%	Bailey	13.6%
Washington	95.5%	Murkland	13.8%
Pawtucketville	95.4%	Pawtucketville	14.9%
Stoklosa	95.2%	Wang	15.5%
Moody	95.1%	Stoklosa	15.7%
Greenhaldge	95.1%	Butler	15.7%
Murkland	95.0%	McAvinnue	16.1%
Reilly	95.0%	Bartlett	16.1%
Wang	94.8%	Greenhaldge	17.0%
McAvinnue	94.8%	Washington	17.0%
Butler	94.7%	Moody	17.9%
Shaughnessy	94.6%	Lincoln	18.0%
Lincoln	94.5%	Sullivan	18.4%
Sullivan	94.5%	Reilly	19.2%
Robinson	94.3%	Rogers	19.5%
Rogers	94.3%	Shaughnessy	19.9%
Bartlett	94.1%	Robinson	20.6%
Lowell High	91.1%	Lowell High	

Attendance Rate by School

Daley	94.9%
Butler	94.4%
Murkland	94.4%
Wang	93.9%
Washington	93.9%
Stoklosa	93.9%
Pyne	93.8%
Lincoln	93.7%
McAvinnue	93.6%
Reilly	93.5%
Morey	93.5%
Shaughnessy	93.2%
Greenhaldge	93.2%
Sullivan	93.0%
Bailey	93.0%

Pyne 10 5%

Pyne	10.5%
McAuliffe	12.4%
Daley	12.6%
Morey	13.4%
Bailey	13.6%
Murkland	13.8%
Pawtucketville	14.9%
Wang	15.5%
Stoklosa	15.7%
Butler	15.7%
McAvinnue	16.1%
Bartlett	16.1%
Greenhaldge	17.0%
Washington	17.0%
Moody	17.9%
Lincoln	18.0%
Sullivan	18.4%
Reilly	19.2%
Rogers	19.5%
Shaughnessy	19.9%
Robinson	20.6%
Lowell High	28.3%
· · · · · · · · · · · · · · · · · · ·	

Chronic Absence Rate by School

Murkland	17.9%
Daley	18.0%
Adie 📰	19.6%
Washington	19.8%
Butler	19.9%
Lincoln	21.4%
Morey	21.6%
Wang Mang	21.7%
Reilly	22.9%
Shaughnessy	23.1%
McAvinnue	23.3%
Stoklosa	23.4%
Greenhaldge	24.4%
Pyne 📰	24.5%
Sullivan	25.8%

2023-2024 QIP/Budget Info

QIP Goals

• Ensure new resources are bias-free and appropriately reflect all learners.



WASHINGTON MODELS FOR THE EVALUATION OF BIAS CONTENT IN INSTRUCTIONAL MATERIALS

Guidelines for Identifying Bias

As schools work to increase success for all students, it is important to recognize the impact of bias in classrooms, instructional materials and teaching strategies. Bias in general may be identified by determining whose interest is being portrayed and whose interest is being excluded. Evaluating for bias requires us to learn about others and to respect and appreciate the differences and similarities.

A Bias Review should consider the following elements*:		
Gender	Race	Ethnicity
Sexual Orientation	Religion	Socio-economic Status
Gender Expression & Identity	Physical Disability	Age
Family Structure	Native Language	Occupation
Body Shape/Size	Culture	Geographic Setting



2022-2023 QIP/Budget Info

QIP Goals

 Support EL students to achieve a greater level of success with listening and speaking in English to support their reading comprehension. Include targeted instruction around language and vocabulary.



Writing:	With	Support/Modeling
----------	------	------------------

	Goals	Teaching Moves
Level 1 Goal 1	Add details to pictures to elaborate on stories and/or information that is known	Allow time for oral rehearsal with a partner in English or first language
Level 1 Goal 2		
Level 2 Goal 1	Say words slowly to hear a sound and to write a letter to represent it as a way to build independence and progress toward "book" spelling (If the child independently writes an incorrect letter for the sound no worries. It will help build independence.)	

Future Meeting Dates

October 26 - Welcome, review data and current goals

January 17 - Review data and goals/begin QIP process for 24-25 SY

February 28 - Finalize QIP and Budget Defense for 24-25 SY

May 3 - Any unfinished items

