### Brunswick School Board AGENDA

Wednesday, February 10, 2016

### \* 6:30 p.m. Executive Session \*

Regular Meeting 7:00 p.m.
Council Chambers
Town Hall
85 Union Street

Call to Order

Pledge of Allegiance

Attendance/Roll Call

**Executive Session** 

9. Consideration of Executive Session and Possible Action

Vote to enter executive session for the purpose of negotiations pursuant to 1 M.R.S.A. 405 (6) (D).

### Adjustment to the Agenda

### **Consent Agenda Action**

Items marked \* will be voted as part of the Consent Agenda. Any Board member wishing to have an item removed from the Consent Agenda may do so.

- \*10. Consideration of Approval of the Minutes of January 13, 2016
  Consideration of Approval of the Workshop Minutes of January 27, 2016
- \*11. Consideration of Extension of Administrator Contracts

Vote to extend the contracts of the following administrators through June 30, 2018: Steve Ciembroniewicz, Principal, Coffin Elementary School

Shanna Crofton, Principal, Brunswick High School

Josh Levy, Assistant Principal, Harriet Beecher Stowe School

John Paige, Curriculum Coordinator, Brunswick School Department

Cheryl White, Administrative Consultant, Brunswick School Department

- \*12. Consideration of Approval of the Following First Read Policy:
  - a. Policy FILE: JLCDA Medical Marijuana in Schools

### **Old Business**

13. Acceptance of School Revolving Renovation Fund Eligibility Certificates

### Communications/Correspondence

### **Public Participation**

### Superintendent's Report

a. Building and Equipment:

Aspire Program - use of HBS BAYFL - use of BJHS

Big Brothers Big Sisters – use of HBS

Brunswick Parks and Recreation – use of schools
Cal Ripken softball pitching clinic – use of Coffin School
Girl Scouts of America – use of schools
MAC Plus One Basketball - use of BHS
Merrymeeting Adult Education - use of BHS
Merrymeeting Community Rowers – use of BHS
New England Regional Theater Company - use of BJHS
PSO Kinderkonzert – use of Crooker Theater
Sage Swingers Square and Round Dance Club - use of BJHS

### b. Donations:

- Monetary donation to BJHS Music Department from John Jones
- Large bag of scrapbooks to HBS from Ken and Judy Gorby
- c. Resignation for the purpose of retirement:
  - George Joy, Custodian, Hawthorne School, 29 ½ years of service
- d. Congratulations
  - U.S. Presidential Scholars Program
- e. School Climate Survey Update
- f. Budget Report Mr. Oikle
- g. Cub Camp S. Ciembroniewicz
- h. HBS Math Support Program
- i. Draft 2016-2017 School Calendar

### **Board Chair's Report**

a. Student Liaison Report - Molly Gramins

### **Committee Reports**

- a. Curriculum and Program Development Committee C. Perreault
- b. Personnel and Negotiations Committee W. Thompson
- c. Facilities & Maintenance Committee R. Ellis
- d. Student Services Committee B. Clough
- e. Policy and Planning Committee J. Prescott
- f. Wellness Committee J. Prescott
- g. Dropout Prevention Committee S. Singer
- h. Region 10 Technical High School J. Connors

### **New Business**

- 14. Consideration of the Superintendent's Nomination of Social Worker for 2015-2016 School Year Vote to elect the following Social Worker for the 2015-16 school year: Mary Kunhardt, Social Worker, BHS/BJHS
- 15. Consideration of Science Curriculum, Grades 9-12
- 16. Consideration of History Curriculum, Grade 9

### Calendar/Announcements

### **Future Agenda Items**

### Adjournment

### Brunswick School Board MINUTES

Wednesday, January 13, 2016 7:00 p.m.

### \* Executive Session following \*

Council Chambers Town Hall 85 Union Street

School Board Members Present:

William Thompson, Chair; Joy Prescott, Vice Chair (arrived at 7:07pm); Brenda Clough; Janet Connors; Richard Ellis; Teresa

Gillis; James Grant; Corinne Perreault; Sarah Singer

School Board Members Absent:

Molly Gramins, student liaison

Staff Members Present:

Paul Perzanoski, Superintendent; Pender Makin, Assistant Superintendent; Barbara Gunn, Student Services Director; Jim Oikle, Business Manager; Steve Ciembroniewicz, Coffin Principal; Jean Skorapa, HBS Principal; Walter Wallace, BJHS Principal; Lisa Cushman, BJHS Assistant Principal; Shanna Crofton, BHS

Principal; Susan Alexander, Administrative Assistant

Guests:

Brunswick Police Officer; other members of the community and

press.

### Call to Order/Pledge of Allegiance/Roll Call

Mr. Thompson called the meeting to order at 7:02 p.m., led the Pledge of Allegiance and asked for a roll call.

### Pledge of Allegiance Attendance/Roll Call

### Adjustment to the Agenda

Under "New Business" add an agenda item to discuss Education Policy Add Budget and Finance Committee report Add Strategic Planning Committee report

### **Consent Agenda Action**

Items on the Consent Agenda passed unanimously without objection.

\*4. Consideration of Approval of the Minutes of December 9, 2015 Consideration of Approval of the Minutes of January 4, 2016

### **Old Business**

None

### Communications/Correspondence

Ms. Gillis reported she received several emails in support of placing the Jewish holidays on our school calendar.

### Public Participation

Elizabeth Sokoloff, mother of first grader and former educator who taught at a public high school in central Maine, wanted to take the opportunity to applaud the board for taking proficiency based learning, more specifically option 6, which favors the very gradual and thoughtful implementation of that model. Spoke of her experience with students falling short of meeting the new graduation requirements and "falling through the cracks" when a slow and deliberate transition did not take place.

### **Superintendent's Report**

- a. Building and Equipment Use:
  - Brunswick Parks and Recreation use of schools
  - Merrymeeting Adult Education use of BHS
  - Girl Scouts of America use of schools
  - Brunswick Democratic Town Committee use of Hawthorne School
  - Aspire Program use of HBS
  - Brunswick Area Family YMCA use of high school
  - Sage Swingers Square and Round Dance Club use of BJHS
  - Brunswick Bay Board Meeting use of BHS
  - Big Brothers Big Sisters use of HBS

### b. Donations

- Monetary donation to the BJHS Music Department from Mr. & Mrs. John Parker
- Monetary donation for BJHS field hockey equipment from Mr. & Mrs. Michael Iuzzolino
- Monetary donation for BJHS field hockey equipment from Mr. & Mrs. James Folsom

The Superintendent thanked all three couples for these contributions.

- c. Resignations for the purpose of retirement:
  - Joan Mitchell, BHS School Nurse, effective end of school year

Ms. Mitchell has been a great addition to the staff and will sincerely be missed.

### d. Budget Report - Mr. Oikle

All Board members are invited to a meeting on the 21<sup>st</sup> at 7pm to hear the auditors present their report. It was a "clean audit". Auditors are required by state law to report to at least one member of the school committee. Current year is going well. He met with the Budget and Finance Committee yesterday and they are starting the budget process for next year.

### e. NEASC Evaluation Report – S. Crofton

Mrs. Crofton summarized the NEASC visit and their feedback. She went over the school's strengths and weaknesses and what work is ongoing. The general feedback from the visiting committee and the NEASC was very positive and BHS was awarded NEASC accreditation.

### f. Option 6 Update - S. Crofton, W. Wallace, P. Makin

High school and junior high principals reported to the board on the hard work that their teachers have been doing in their schools and together. Grades will meld with standards for reports cards and transcripts. Melding the old and the new is important when you don't know what will happen in the future. They are on track with the Option 6 goal and plan and by the end of this month they will have a full mid-year report. Questions from the Board members were answered.

g. Professional Development in Differentiation - P. Makin

Three teachers have developed and are offering a workshop to their peers to help develop differentiation strategies. The workshop will be held on the 29<sup>th</sup> of this month from 3:30 to 5:30pm.

h. Support Public Education

The Superintendent has been concerned that students only go to school 176 days and many summer programs have been cut over the past few years. He is starting a fund raiser selling "Support Public Education" sweatshirts and tee shirts to raise money for summer programs.

i. Administrator Evaluations Reminder – available February 3

Reminder that the administrator evaluations will be available for Board members to view on February 3<sup>rd</sup> until the February Board meeting when they will be voted on.

j. Draft 2016-2017 School Calendar – feedback due by February 1

The superintendent has met with RSU5 and SAD 75 to plan the calendar for next year. Feedback can be given until February 1<sup>st</sup>. The change for next year will be no school on Election Day and possibly a change in the elementary conference times in March. There has been a request to place some of the Jewish holidays on the calendar, not as a day off, but as a note to staff members to consider as events are scheduled. A great deal of discussion was held.

### **Board Chair's Report**

- a. Student Liaison Report Molly Gramins
   None as Molly is not here tonight.
- b. 2016 Board Committee Assignments Were given to the Board members.
- c. Public Forum on Facilities on Saturday, January 23<sup>rd</sup>
  Planning Workshop was held last week and plans are going forward. Flyers are being displayed around town. The forum will be held in council chambers from 9am to noon on January 23<sup>rd</sup>. A snow date has been scheduled at the library if needed on January 30th.
- d. Goal Setting Dinner Workshop on January 27<sup>th</sup>
   This will be a review as goals will now be set in the summer. They would like to have this at Region 10 and have a tour of the facility.

### **Committee Reports**

a. Curriculum & Program Development Committee – Corinne Perreault

At their meeting on January 16 they had an update on the technology benchmark K-12. They also worked with the curriculum coordinators regarding the curriculum approval process. Next meeting is next Wednesday.

b. Student Services Committee - Brenda Clough

They last met on December 17 and discussed updating the preschool proposal from 2011. They discussed an update on how many K-12 students have 504 plans; 504 coordinators participated in a professional development opportunity; they heard a prediction of 28 incoming K students from

child development system; heard that staff is working on a Response To Intervention plan for behavior; they heard of professional development going on; and heard a budget update.

### c. Budget and Finance Committee - Rich Ellis

A meeting was held vesterday in which they discussed the reduced revenue for the 2016-2017 budget. We have an abbreviated calendar for this year's budget presentation so there was a lengthy discussion on the format. Budget workshops will be held March 2<sup>nd</sup> and 16<sup>th</sup> at 6:30pm.

### d. Strategic Planning Committee - Joy Prescott

Strategic Planning process is still ongoing. Until end of January there is still an opportunity for community members to respond to the three primary questions that were the focus of the 2015 meetings. Strategic planning Workgroup will be meeting at the end of February.

### **New Business**

5. Consideration of the Superintendent's Nomination of a Teacher for 2015-2016 School Year

Vote to elect the following teacher for the 2015-16 school year:

Kevin Fisher, Special Education, HBS

Motion: Connors

Second: Singer

Vote: Unanimous of the Board members present

Voted to Approve.

### Educational Policy – Jim Grant

Education Policy is defined in state law and granted to school boards throughout the state. Education policy items are non-negotiable items. Mr. Grant asked the Board to support and reaffirm its position that we believe that Educational Policy should not be negotiable; to go on record to reaffirm what is currently Education Policy and is not-negotiable, we do not want to become negotiable items. A great deal of discussion was held.

### 6. Motion to Table.

Motion: Ellis

Second: Gillis Vote: 6-3 (Clough, Grant, Thompson, opposed)

Voted to table Education Policy until a later meeting.

### Calendar/Announcements

None

### **Future Agenda Items**

2<sup>nd</sup> read of Paid Advertising Policy Presentation of districts' Affirmative Action Committee HBS staff to present program math changes in February

### **Executive Session**

7. Consideration of Executive Session and Possible Action

Vote to enter executive session regarding negotiations and a personnel issue pursuant to 1 MRSA 405(6) (D) and 1 MRSA 405(6) (A).

Motion: Grant

Second: Clough

Vote: Unanimous by Board members present

Approved to enter executive session per 1 MRSA 405(6) (E) for attorney consultation,

The Board entered executive session at 8:55 p.m.

The Board reconvened in public session at 9:09 p.m.

8. Motion to approve a three-year contract from July 1, 2016 to June 30, 2019 with Local 2010-Unit 01, Council 93, American Federation of Municipal Employees, AFL-CIO

**Motion: Connors** 

Second: Ellis

Vote: Unanimous by Board members present

### Adjournment

By unanimous consent the meeting adjourned at 9:10 p.m.

Paul K. Perzanoski, Secretary

### BRUNSWICK SCHOOL DEPARTMENT 46 Federal Street Brunswick, Maine 04011

### **MINUTES**

Brunswick School Board Workshop
January 27, 2016
6:00 p.m.
Region 10 Technical High School
Multi-Media Room
68 Church Road, Brunswick

School Board Members Present: William Thompson, Chair; Brenda Clough; Teresa Gillis;

Corinne Perreault; Joy Prescott, Vice-Chair; Sarah Singer

School Board Members Absent: Janet Connors; Richard Ellis; Sarah Singer

Staff Members Present: Paul Perzanoski, Superintendent; Pender Makin, Assistant

Superintendent

Town Council Members Present: Alison Harris; Kathy Wilson

Call to Order/Pledge of Allegiance/Roll Call

Mr. Thompson called the meeting to order at 6:05 p.m., led the Pledge of Allegiance and asked for a roll call.

### Tour of Region 10 Technical School

Pete Dawson, Director of Region 10 lead Board members on a tour.

### **Dinner and Conversation**

- a. Review of progress on 2015-2016 goals Board reviewed goals at mid-year.
- b. Debrief experience at the Public Forum of January 23, 2016 The Board reviewed the Public Forum on Facilities.

### Adjournment

By unanimous consent the meeting adjourned at 7:21 p.m.

Paul K. Perzanoski, Secretary

### MEDICAL MARIJUANA IN SCHOOOLS

NEPN/NSBA Code: JLCDA

The Board recognizes that there may be some students in the [School Unit Name] schools who rely on the use of medical marijuana to manage a medical condition and who may be unable to effectively function at school without it.

Maine law provides that a "primary caregiver" (defined as parent, guardian or legal custodian under Maine's medical marijuana law, 22 MRSA § 2423-A (E) may possess and administer marijuana in a nonsmokeable form in a school bus or on the grounds of the preschool or primary or secondary school in which a minor qualifying patient is enrolled, if: a) a medical provider has provided the minor qualifying patient with a current written certification for the medical use of marijuana and b) possession of medical marijuana is for the purpose of administering it to the minor qualifying patient.

In order to facilitate administration of medical marijuana with a minimum interruption of instructional time for the student and with a minimum of disruption of routine school operations, the Board approves the following guidelines for the administration of medical marijuana

- A. The person administering the medical marijuana must provide proof that
  - 1. He/she is the primary caregiver for the student;
  - 2. The student has a current written certification from a medical provider for the use of medical marijuana;
  - 3. The student needs to have the drug administered during the school day, as opposed to before or after school.
- B. The marijuana must be in a nonsmokeable form;
- C. The marijuana must be possessed only by the primary caregiver and only for the purpose of administering it to the student at school;
- D. Medical marijuana may only be possessed by the primary caregiver; it cannot be given to or held by any school employee, student or other person in school, with the exception of the "qualifying patient;"
- E. Only the primary caregiver may administer medical marijuana it cannot be done by, or delegated to, a school employee or any other person than the primary caregiver;

Page 1 of 2

NEPN/NSBA Code: JLCDA

- F. Medical marijuana may be administered only at the principal's office; the primary caregiver must go there directly and, if visitors are required to sign in, to do so;
- G. The student may not possess medical marijuana at any time or place except during the time of its consumption, at the designated location, and under the supervision of the caregiver.

A student who holds written certification for the medical use of marijuana may not be excluded (suspended or expelled) from school because he/she requires medical marijuana to attend school.

Legal Reference:	Maine 2015 P.L. Ch.	369
Adopted:		

### MEDICAL MARIJUANA IN SCHOOOLS

NEPN/NSBA Code: JLCDA

The Board recognizes that there may be some students in the Brunswick schools who rely on the use of medical marijuana to manage or treat a medical condition and who may be unable to effectively function at school without it.

Maine law provides that a "primary caregiver" (defined as parent, guardian, or legal custodian who is at least 21 years of age under Maine's medical marijuana law, 22 MRSA § 2423-A (E) may possess and administer marijuana in a nonsmokeable form in a school bus or on the grounds of the preschool or primary or secondary school in which a minor qualifying patient is enrolled, if: a) a medical provider has provided the minor qualifying patient with a current written certification for the medical use of and b) possession of medical marijuana is for the purpose of administering it to the minor qualifying patient.

In order to facilitate administration of medical marijuana with a minimum interruption of instructional time for the student and with a minimum of disruption of routine school operations, the Board approves the following guidelines for the administration of medical marijuana

- A. The person administering the medical marijuana must provide proof that
  - 1. He/she is the primary caregiver (defined above) for the student;
  - The caregiver provides the school with a copy of the student's current written certification from a medical provider for the use of medical marijuana during school hours and/or during school-based activities.
  - 3. The student needs to have the drug administered during the school day, as opposed to before or after school.
- B. The marijuana must be in a nonsmokeable form;
- C. The marijuana must be possessed only by the primary caregiver and only for the purpose of administering it to the student at school;
- D. Medical marijuana may only be possessed by the primary caregiver; it cannot be given to or held by any school employee, student, or other person in school, with the exception of the "qualifying patient;"
- E. Only the primary caregiver may administer medical marijuana it cannot be done by, or delegated to, a school employee or any other person than the primary caregiver;

NEPN/NSBA Code: JLCDA

- F. Medical marijuana must be administered at a designated place and time coordinated with the school principal or the principal's designee.
- G. The student may not possess medical marijuana at any time or place except during the time of its consumption, at the designated location, and under the supervision of the caregiver.

A student who holds written certification for the medical use of marijuana may not be excluded (suspended or expelled) from school because he/she requires medical marijuana to attend school.

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Legal Reference:	Maine 2015 P.L. Ch. 369		
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## Drummond Moodsum

ATTORNEYS AT LAW

### Managing Medical Marijuana in Schools:

What Maine Schools Need to Know

### Presented by

Bruce W. Smith 207.253.0538 bwsmith@dwmlaw.com Ann S. Chapman 207.253.0544 achapman@dwmlaw.com

January 12, 2016 Webinar 12:30 pm ☐1:15 pm 800.772.1941 | dwmlaw.com

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# What We Will Cover Today

- The new Maine law on medical marijuana in schools.
- What has changed and what has not.
- What schools need to do.
- Frequently asked questions about the new law and medical marijuana in schools.

### What Has Changed

- nonsmokeable marijuana administered by a primary caregiver in school under specific conditions. Schools must allow eligible students to have
- school based solely on the fact the student Trequires Schools may not deny students the ability to attend medical marijuana as a reasonable accommodation.
- More discussion to follow.

## What Has Not Changed

- Schools are still marijuana-free zones for the most
- Employees may not possess in school;
- Students may not possess in school;
- Visitors may not possess in school.
- The ONLY exception created by the new law is for:
- child under 18 who needs to have it administered during Possession by the primary caregiver to administer to a the school day.

### What are the Requirements for Minor **Qualifying Patients?**

- Prior to providing written certification for the medical use of marijuana by a minor qualifying patient, "the treating medical provider":
- legal guardian of the patient of the risks and benefits of the Shall inform the minor qualifying patient and the parent or medical use of marijuana;
- Shall consult with a qualified physician, referred to in this paragraph as "the consulting physician," from a list of physicians who may be willing to act as consulting physicians maintained by the department;

### Minor Qualifying Patients? (Cont'd) Requirements for

- guardian concerning whether the patient is likely to receive The consulting physician shall provide an advisory opinion therapeutic or palliative benefit from the medical use of to the treating medical provider and the parent or legal marijuana to treat or alleviate the patient's debilitating medical condition;
- If no response within 10 days of receipt of the request, the treating medical provider may provide written certification for treatment without consultation with a physician.

# What is a Debilitating Medical Condition?

- Cancer, glaucoma, HIV infection, AIDS, hepatitis C, ALS, agitation of Alzheimers disease, nailpatella syndrome or the treatment of these conditions.
- B. Condition that produces pain that has not responded to ordinary medical or surgical measures for more than 6 months.
- those characteristic of epilepsy.

  Webinar: Managing Medical Marijuana in Schools | January 12, 2016 following: cachexia or wasting syndrome; severe nausea; or seizures, including but not limited to C. Condition that produces one or more of the

# Debilitating Medical Condition (cont'd)

- D. Any other medical condition or its treatment as provided for in section 2424, subsection 2 designated by DHHS.
- Post-traumatic stress disorder, inflammatory bowel disorders and other diseases causing severe and disease, dyskinetic and spastic movement persistent muscle spasms. نس

## Which "Medical Providers" Can Provide the Required Certification?

- □ Maine s medical marijuana law defines a medical provider as a physician or a certified nurse practitioner.
- □ A physician is a person licensed as an osteopathic physician or as a physician or surgeon under Maine law, who is in good standing and holds a valid federal DEA license to prescribe
- specialty by a national certifying organization acceptable to nurse licensed under Maine law who has received specific postgraduate education and has been certified in a clinical □ A certified nurse practitioner is a registered professional the State Board of Nursing.

### What Are the Requirements for the "Written Certification"?

□ A written certification is defined as a:

in the medical providers professional opinion a patient is likely to Document [1] on tamper-resistant paper [2] signed by a medical provider that [3] expires within one year and that [4] states that receive therapeutic or palliative benefit from the medical use of condition or symptoms associated with that condition. A written medical provider-patient relationship after the medical provider marijuana to treat or alleviate the patients debilitating medical certification may be made only in the course of a bona fide has completed a full assessment of the qualifying patients medical history.

### Medical Marijuana in Schools New Requirements for

- school in which a minor qualifying patient is enrolled marijuana in a school bus and on the grounds of a A primary caregiver may possess and administer only if:
- patient with a current written certification for the medical - A medical provider has provided the minor qualifying use of marijuana; and

# Medical Marijuana in Schools (cont'd)

- The marijuana is possessed in nonsmokeable form for the purpose of administering it to the minor qualifying patient.
- primary caregiver of the student as that term is defined in the medical marijuana law. Title 22, Section 2423-A(1)(E) provides that a parent, guardian or legal custodian shall The person administering the marijuana must be a serve as a primary caregiver for a minor child.
- In short, this means that only the parent, guardian or legal custodian may administer medical marijuana to a minor child in school.

# Medical Marijuana in Schools (cont'd)

- Students may not possess or self-administer marijuana in school.
- meaning that students 18 years of age and older may not The exception applies only to minor qualifying patients, be administered marijuana in school or possess medical marijuana in school.

### Regulation of Medical Marijuana that Schools Should Consider

- Require proof that the student holds a current certification.
- Require proof that the person administering the drug is the students primary caregiver.
- Require proof that the student needs to have marijuana administered during the school day (as opposed to before or after school).
- drug in school, and that it shall not be given to or held by any school employee, student or other person in school State that only the primary caregiver may possess the (apart from the qualifying patient).

### Medical Marijuana in Schools (cont'd) Regulation of

- Specify where in the school the drug can be administered.
- designated location for consumption, under the supervision of State that the student shall not possess the drug at any time or place except during the time of its consumption, at the the caregiver.
- Limit the parent/caregivers movements in the school while in possession of the drug.
- affecting the safety of the student or others, such as operation Require the students medical provider to state whether the student should be restricted from participation in activities of power tools and physical education.

## Policy Considerations

- The regulation of medical marijuana discussed above is best accomplished through Board policy and forms.
- administering medications to students (Policy JLCD). May have stand-alone policy or incorporate new requirements in the Boards existing policy on
- We have revised our sample medications policy/forms (provided in webinar packet).

\*\*Please note that if you received our original drafts in December 2015, we have made some changes that are reflected in the samples you are seeing now.

## Important Policy Points

Please refer to sample policy you received in the webinar

- It is important to be clear that medical marijuana has different rules than other medications and list the rules in the policy. (See Section B in policy.)
- Think about who should be responsible for dealing with this issue (School nurse? Principal? Joint responsibility?).
- We recommend a separate form for parents/medical providers sample forms for medical marijuana and for other medications to complete for medical marijuana administration. (Our are provided with the policy.)

# Student Suspension and Expulsion

- marijuana certification may not be denied eligibility reasonable accommodation necessary for the child to attend school solely because the child requires medical marijuana in a nonsmokeable form as a LD 557 says that a student who has a medical to attend school.
- This means that a student may not be suspended or expelled solely because he or she requires medical marijuana in order to attend school.

# Student Suspension and Expulsion (cont'd)

reasonable accommodation necessary for the child being under the influence of marijuana in school if suspension or expulsion of a student for use or The effect of this provision is to prevent the the child requires medical marijuana as a to attend school.

# Other Points for Discussion

- Referendum proposal.
- A mixed message?
- events/news-releases/regular-marijuana-use-teens-Research on marijuana use by youth National Institutes of Health: http://www.nih.gov/newscontinues-be-concern

### Legal References

- Reasonable Accommodation for School Attendance for Children Certified for the Medical Use of Marijuana Public Law Chapter 369 (2015): An Act to Provide
- Maine Medical Marijuana Law: 22 MRSA § 2426 et sed.
- Medications in School: 20-A MRSA §§ 254(5); 4009(4); Education Laws Concerning Administration of 6305-6306
- MDOE Rule Chapter 40 (does not include any information on medical marijuana)

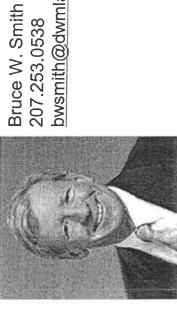
### Conclusion

- Schools are still marijuana-free zones, for the most part.
- nonsmokeable marijuana by the primary caregiver student needs to have it administered while in for administration to a student under 18, if the This new exception only allows possession of school.
- Schools should revise their medication policy/forms to regulate medical marijuana.

## Jummond Moodsum

ATTORNEYS AT LAW

### Thank you



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achapman@dwmlaw.com



### STATE OF MAINE DEPARTMENT OF EDUCATION 23 STATE HOUSE STATION AUGUSTA, MAINE 04333-0023

WILLIAM H. BEARDSLEY
ACTING COMMISSIONER

January 29, 2016

Paul Perzanoski Superintendent of Schools Brunswick Public Schools 46 Federal St. Brunswick, ME 04011

RE: Eligibility Certificates – SRRF Projects #1186, #1187, #1188, #1189, #1190, #1191, #1192, #1193, #1194, #1195, #1196, and #1197

Dear Superintendent Perzanoski:

I am pleased to inform you that your School Revolving Renovation Fund applications for Projects #1186, #1187, #1188, #1189, #1190, #1191, #1192, #1193, #1194, #1195, #1196, and #1197 have been approved for funding for the amount listed on the attached eligibility certificates.

The loan process for your projects must be initiated within 30 days. Please contact Toni Reed, Program Loan Officer, Maine Municipal Bond Bank at 622-9386 for assistance.

Awardees must comply with all applicable statutory and rule requirements for public improvement projects. You may contact the Bureau of General Services Planning, Design & Construction Division at 624-7360 for technical assistance.

Please note that failure to comply with SRRF program requirements and all applicable statutes and rules may result in revocation of your SRRF eligibility certificates and cancellation of your SRRF awards.

I wish you good luck as you complete your projects. If you have any questions regarding the School Revolving Renovation Fund please contact Ann Pinnette at 624-6885 or ann.pinnette@maine.gov.

Sincerely,

William H. Beardsley Acting Commissioner

William H George

Enclosures (2): SRRF Eligibility Certificates

cc: Toni Reed, Maine Municipal Bond Bank Joseph Ostwald, Bureau of General Services



Length of Loan

#### School Revolving Renovation Fund Eligibility Certificate

School Administrative	e Unit	Brunswick Public Schools						
Facility	Coffin Eler	mentary Sc	hool					
Priority	1- Health,	Safety and	Compli	ance Repairs	;			
Project #	1186	1187	1188	1189	1190	1191		
Scope of Work	Other- Life Safety (sprinkler)	Roof Renovations	Other- Life Safety (fire alarm)	ADA Toilets	ADA Doors,ramps, signage	IAQ		
Amount Funded	\$136,968	\$49,868	\$79,580	\$57,528	\$82,780	\$110,940		
Maximum Loan Amou	unt	\$517,664						
Portion of Loan to be	\$198,835	38.41%						
Portion of Loan to be	Repaid	\$318,829	61.59%					

This Eligibility Certificate for the above listed School Revolving Renovation Fund projects is hereby approved. Work authorized under this certificate must be materially completed and all loan proceeds must be expended by July 31, 2017.

10 years

January 29, 2016 Date

William H. Beardsley Acting Commissioner

(loans \$500,001 or more)



#### School Revolving Renovation Fund Eligibility Certificate

School Administrativ	e Unit	Brunswick Public Schools							
Facility		Brunswick J	swick Junior High School						
Priority	1- Health, Sa	afety and C	ompliand	e Repairs	irs				
Project #	1192	1193	1194	1195	1196	1197			
Scope of Work	Other- Life Safety (sprinkler)	Roof Renovations	Other- Life Safety (fire alarm)	ADA Toilets	ADA Eyewash stations	Hazmat Asbestos			
Amount Funded	\$229,390	\$248,803	\$139,200	\$310,404	\$42,716	\$36,312			
Maximum Loan Amou	unt	\$1,000,000							
Portion of Loan to be	\$384,100	38.41%							
Portion of Loan to be	\$615,900	61.59%							
Length of Loan		10 years	(loans \$50	0,001 or	more)				

This Eligibility Certificate for the above listed School Revolving Renovation Fund projects is hereby approved. Work authorized under this certificate must be materially completed and all loan proceeds must be expended by July 31, 2017.

January 29, 2016 Date

William H. Beardsley Acting Commissioner

#### Brunswick School Department Revolving Renovation Projects

1 0 44

Project	School	Project Type	Sub Type	Rating	Ар	proved
1196	BJHS	ADA	ADA - Eyewash Stations	28.0	\$	42,716
1195	BJHS	ADA	ADA - Toilets, Locker Rooms	35.5	\$	310,404
1190	Coffin	ADA	ADA - Doors, Ramp, Signage	58.0	\$	82,780
1189	Coffin	ADA	ADA - Toilets	35.5	\$	57,528
		ADA Total			\$	493,428
4407	BUIG			22.0	,	26.242
1197	R1H2	HAZMAT - Asbestos		33.0		36,312
		HAZMAT - Asbestos To	otal		\$	36,312
1191	Coffin	IAQ		41.5	\$	110,940
		IAQ Total			\$	110,940
		•				•
1194	BJHS	Other - Fire Alarm		66.5	\$	139,200
1188	Coffin	Other - Fire Alarm		57.5	\$	79,580
		Other - Fire Alarm Tota	al		\$	218,780
4402	DUIC	Other Contables		CO F	۲	220 200
1192		Other - Sprinkler		60.5	- 1	229,390
1186	Cottin	Other - Sprinkler		64.5	\$	136,968
		Other - Sprinkler Total			\$	366,358
1193	BJHS	Roof Renovation		76.0	\$	248,803
1187	Coffin	Roof Renovation		89.5	\$	49,868
		<b>Roof Renovation Total</b>			\$	298,671
		<b>Grand Total</b>			\$ 1	1,524,489

#### Brunswick School Department Revolving Renovation Projects

Project	School	Project Type		Rating	A	oproved
1195	5 BJHS	ADA	ADA - Toilets, Locker Rooms	35.5	\$	310,404
1193	BJHS	<b>Roof Renovation</b>		76.0	\$	248,803
1192	BJHS	Other - Sprinkler		60.5	\$	229,390
1194	BJHS	Other - Fire Alarm		66.5	\$	139,200
1196	BJHS	ADA	ADA - Eyewash Stations	28.0	\$	42,716
1197	BJHS	HAZMAT - Asbestos		33.0	\$	36,312
	<b>BJHS Total</b>				\$	1,006,825
1186	Coffin	Other - Sprinkler		64.5	\$	136,968
1191	Coffin	IAQ		41.5	\$	110,940
1190	Coffin	ADA	ADA - Doors, Ramp, Signage	58.0	\$	82,780
1188	Coffin	Other - Fire Alarm		57.5	\$	79,580
1189	Coffin	ADA	ADA - Toilets	35.5	\$	57,528
1187	Coffin	Roof Renovation		89.5	\$	49,868
	<b>Coffin Tota</b>	I			\$	517,664
	<b>Grand Tota</b>	ıl			\$	1,524,489

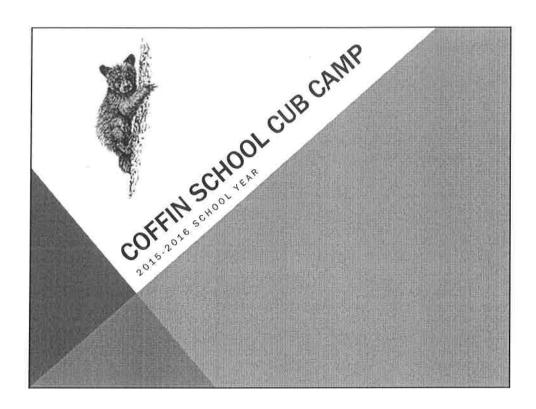
# BRUNSWICK SCHOOL DEPARTMENT REVENUE AND EXPENSE REPORT FOR JANUARY 2016

School Year 2015-16

% Collected	100.00% 100.00% 52.77%	%00.0	100.00%	24.71%	87.01%	% Expended	40.87%	42.99%	66.75%	43.05%	51.19%	55.84%	54.47%	54.05%	48.71%	%00.0	100.00%	89.21%	43.47%
Remaining Bal.	0.00 0.00 4,640,501,91	0.00	0.00	70,020.03	4,745,879.93	Remaining Bal,	9.270.665.31	2,809,178.84	261,144.84	414,599.31	1,700,120.26	399,165.18	675,808.47	869,795.08	2,343,805.36	1,889,239.26	0.00	13,093.00	20,646,614.91
Revenues through 1/31/2016	3,067,309.00 119,800.00 5,185,579.09	0.00	66,642.01	22,979.97	31,779,975.07	Expended Through 1/31/2016	6,408,725.83	2,118,570.52	524,254.16	313,359.24	1,782,734.44	504,754.82	808,406.03	1,023,016.66	2,226,112.39	0.00	61,000.00	108,306.00	15,879,240.09
Annual Budget	3,067,309.00 119,800.00 9,826,081.00	0.00	102,000.00	93,000.00	36,525,855.00	Revised Budget	15,679,391.14	4,927,749.36	785,399.00	727,958.55	3,482,854.70	903,920.00	1,484,214.50	1,892,811.74	4,569,917.75	1,889,239.26	61,000.00	121,399.00	36,525,855.00
					l	Adjustments	3,375.22	714.42	00.00	0.00	-4,089.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
						Budget Approved 6/10/2015	15,676,015.92	4,927,034.94	785,399.00	727,958.55	3,486,944.34	903,920.00	1,484,214.50	1,892,811.74	4,569,917.75	1,889,239.26	61,000.00	121,399.00	36,525,855.00
Revenues	Unapprop. Fund Bal. US Bond Proceeds State Subsidy	rederal Subsidy Local Share	Tuition	Misc. Other	Total Revenue	Expenses By Warrant Number	Regular Instruction	Spec. Ed. Instruction		Other Instruction	Student & Staff Support	System Administration	School Adminstration	Iransportation	Operation & Maintenance	Debt Service	All Other	Adult Education	Total Budget

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#### THE VISION

Improve Math & Literacy skills in Title 1 students at Coffin School through academic enrichment activities for students and their families during weekends/vacations.

#### Objectives leading to the Goal:

- Increase student engagement and self-concept as successful learners, using fun, active, learning adventures
- Increase the number and percentage of Title 1 parents who participate in one or more Family Math/Family Literacy events
- Provide Title 1 teachers and other classroom teachers at Coffin School with formative assessment data to guide and inform instructional practice during regular school time

#### THE TEAM

Steve Ciembroniewicz, Administrator

**Rotating Administration** 

#On-call support

Sally Conrad & her team

**Parent Volunteers** 

Amanda Kierman - AmeriCorps Volunteer Midcoast Hunger Prevention

RTI-A team at Coffin School

**Classroom Teachers** 

Room use & distribution of information

for involved students

Michelle Caron & rotating bus drivers

#### School Nurse

#Student list review for conditions to be aware of

#### Sybil Brewer

Ordering materials, managing timesheets, room requests

snack

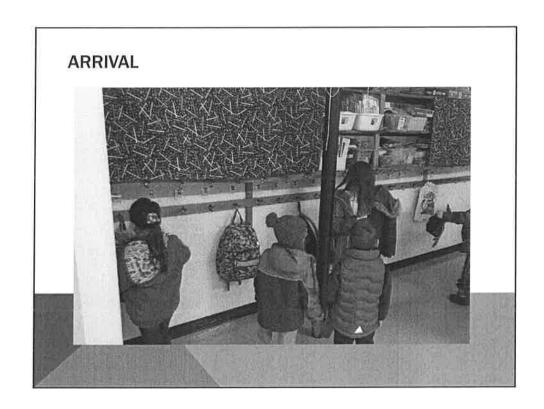
Lunch preparation

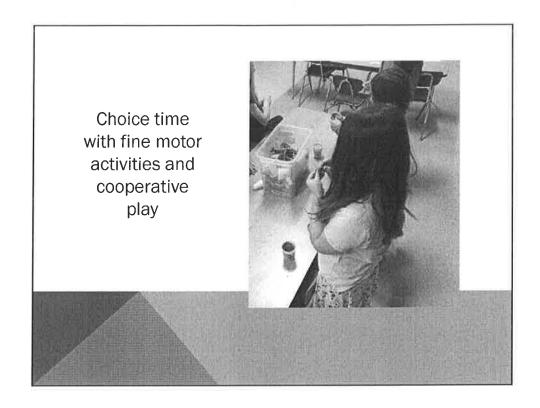
#### WHAT IS CUB CAMP?

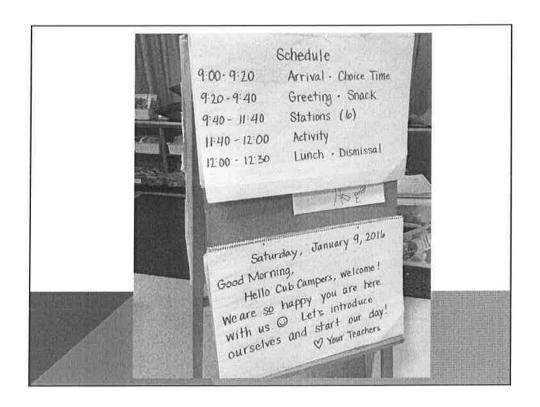
- A six-session program to improve math and literacy skills for students at Coffin Elementary School receiving reading/math support
- A program that seeks to provide <u>academic enrichment activities</u> for students and their families during weekends and/or vacations
- Lunch will be served
- Opportunities for parents to volunteer
- Transportation available

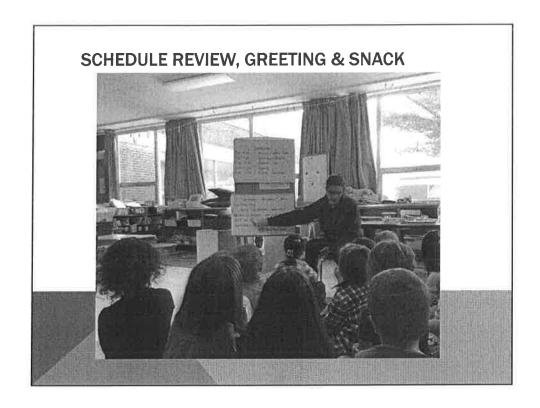
About half of our students arrive by bus, and the other half are transported or are walkers.





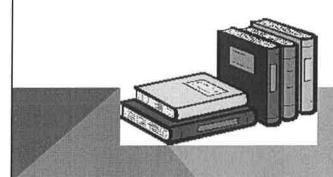


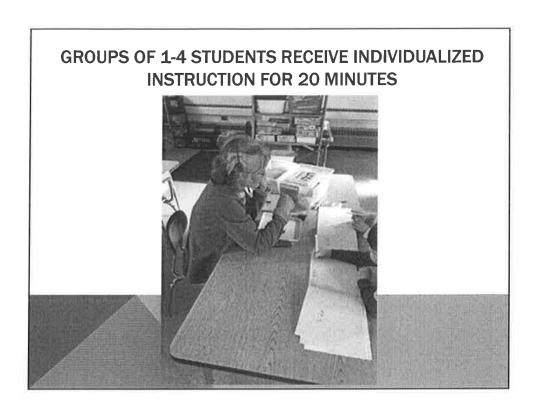




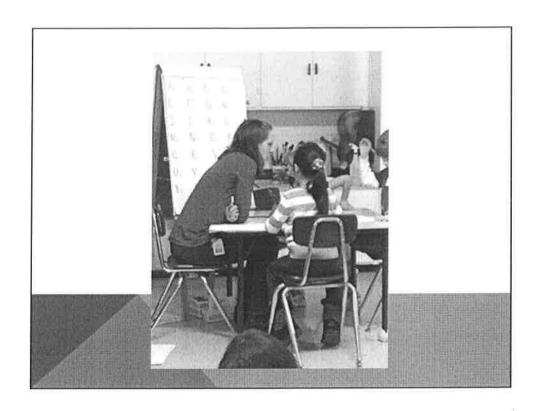
#### **SMALL GROUP READING**

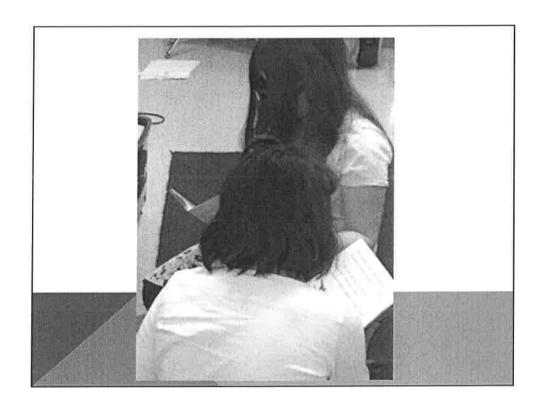
During small-group reading, students work on individualized goals using materials provided to Cub Camp by the teachers they work with during the week.











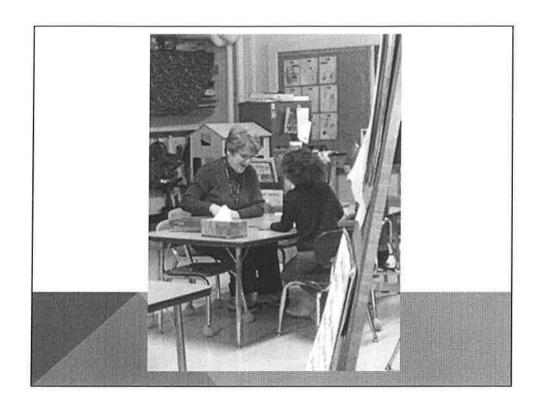
#### **SMALL GROUP MATH**

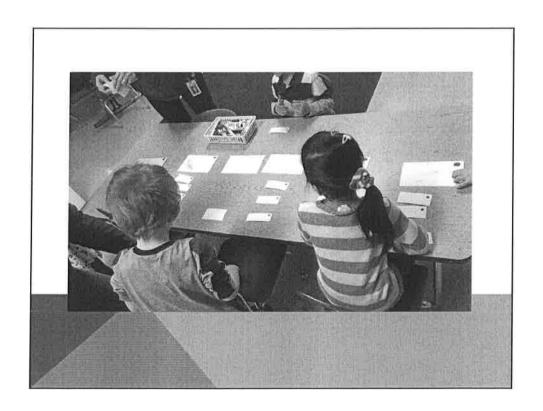
Again, students work with a teacher who is familiar with their goals, and use tools and techniques that support academic progress.



#### STUDENTS WORK IN GROUPS OF 1-4, USING MATH GAMES AS A TOOL FOR MULTIPLE SKILLS







#### WHOLE GROUP

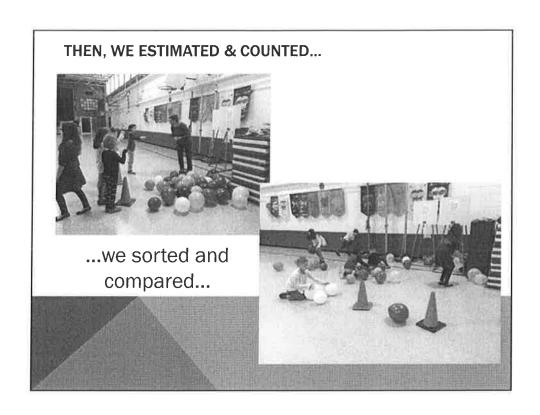
#### Skills for Learning

- Listening Skills
- # Following directions
- \* Problem-solving & working together

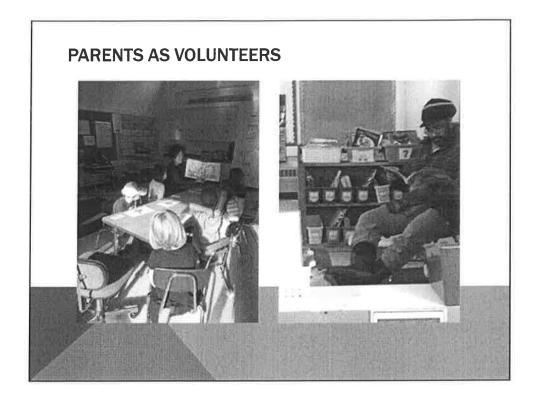
### Read Aloud books with corresponding projects and activities

- Arts & Crafts
- Games
- Creative Play

# FIRST, WE READ THE BLUE BALLOON Mick Inkpen The Balloon







#### WHAT STUDENTS ARE SAYING

What do you like about Cub Camp?

- "I like the games and challenges." -2nd grader
- "When we do the six stations."  $\mathbf{1}^{\text{st}}$  grader
- "Good." Kindergartener
- "I like how there's stations and we have fun. We do a lot of fun stuff." -1st grader
- "We have choice time when we get in." Kindergartener
- "Legos" -1st grader
- "That we do pretend recess." Kindergartener
- "Choice time and you." Kindergartener

#### WHAT KIDS ARE SAYING

What do you learn at Cub Camp?

- "I learn things that are very fun.." 2nd grader
- "I learn about following directions." 2<sup>nd</sup> grader
- "Things" Kindergartener
- "I learn that sometimes we get to go to the gym and sometimes we don't." 1st grader
- "To be safe." Kindergartener
- "To have a lot of fun here." -1st grader
- "Lots of math." Kindergartener
- "Stations we play and have turns at them." Kindergartener

towe School	vement Plan	. Skorapa, Principal	2015
Harriet Beech towe School	Academic Improvement Plan	Submitted by Jean M. Skorapa, Principal	July 22 2015

Goal: To increase student achievement in Mathematics

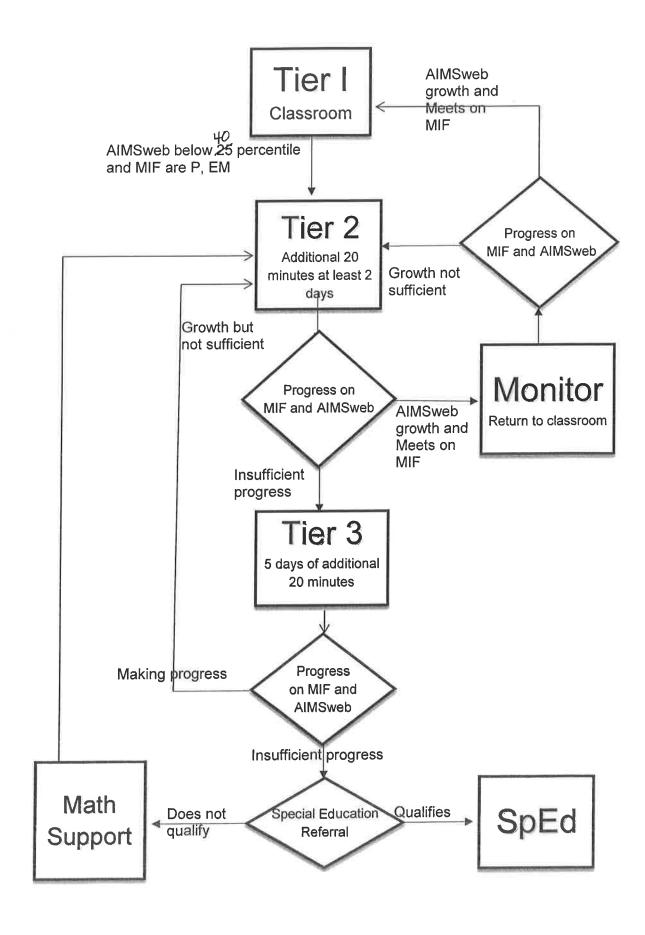
Student Groups and	Student Groups and grade levels to narticinate in this goal.			
All students grades 2-5	2-5	Anticipated annual performance growth:  By June 2016, the number of students in grades 2-5 who are at or above proficiency in Mathematics will increase by at least 10%.	es 2-5 who are at or least 10%.	above
Means of evaluating  AIMSWeb A  Math In Foc  Math Fact Fi	<ul> <li>Means of evaluating progress toward this goal:</li> <li>AIMSWeb Assessment September 2015, January 2016, May 2016</li> <li>Math In Focus Chapter Tests</li> <li>Math Fact Fluency Assessment</li> <li>Trimester proficiency reporting on BSD report cards</li> </ul>	Data to be collected to measure academic gains:  Disaggregated student data for all students in grades 2-5	ins: dents in grades 2-5	
Actions to be Taken to Reach this Goal	Tasks	Measures	Participants	Completion
<ol> <li>School-wide</li> <li>Assessment</li> </ol>	Math Intervention and Support teachers will assess all students using AIMSWeb assessment in September 2015, January 2016, and May 2016. This will be completed within the first two weeks of each assessment period.	Completed assessments grades 2-5	Math Intervention and Support Teachers	September 2015, January 2016, May 2016
2. Identification of Math Intervention and Support Blocks	Blocks outside of the grade level Math instructional block will be designated for the remediation of skills for students at or below the 25% on the AIMSWeb assessment.	Schedule with indicated Math Intervention and Support blocks	Principal	September 2015
3. Request for Additional Hours for Resource Assistants	Based on the June 2015 data, many students who were below the benchmark on the NWEA at the end of the year did not receive services during the school year. As a result, we request that three Resource Assistant's hours be increased to 6.5 hours per day.	Additional Hours Acquired	Principal Superintendent	September 2015

Actio obe Taken to Reach this Goal	Tasks	Measures	Participants	Completion
4. Determination of Services	All students who are on "Continuing Status" from last year will begin Math Intervention and Support Services during the second week of school. Upon the completion of the Universal Assessment, the Math Data Team will meet to determine the following:   Which students need support?  Which students can be monitored?  Which students can be discontinued from services?  At that time an individual support plan will be developed for each student to address specific areas of need.	Formalized list of students in need of services Completed individual support plans	Math Intervention and Support Teachers Classroom Teachers Principal	September 2015
5. Classroom Differentiation	Students scoring at the 26 <sup>th</sup> percentile and above on the AIMSWeb school-wide assessment will receive all Math instruction from their classroom teacher. Teachers will differentiated instruction for students all students. Students of concern will receive progress monitoring every three weeks using the AIMSWeb probes for 9 weeks.	AimsWeb Assessment September 2015, January 2016, May 2016, Math In Focus Assessments, Math Fact Fluency Assessments	Classroom Teachers	September 2015 began, ongoing
6. Tier 2 Targeted Intervention and Support	Students scoring at the 11 <sup>th</sup> – 25 <sup>th</sup> percentile on the AIMSWeb assessment will receive pull out service <i>in addition to</i> the 60 minute Math block at least three times a week for 20-30 minutes to address specific areas of weakness for nine weeks. If after nine weeks the student continues to make progress, intervention will continue through the trimester probe.  The Math Data Math Data Team will consider monitoring a student, rather than providing targeted intervention if a classroom teacher has additional compelling data to support doing so.	Progress monitoring using AIMSWeb Probes every three weeks.	Math Data Team Classroom Teachers Principal	September 2015 began ***January 2016 looked at students below 40 <sup>th</sup> percentile, ongoing

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	Tasks	Measures	Participants	Completion
	Students scoring at or below the 10 <sup>th</sup> percentile on the AIMSWeb assessment will receive pull out	Progress monitoring using AIMSWeb Probes every three weeks.	Math Data Team	
Intervention and Support	service <i>in addition to</i> the 60 minute Math block daily for a minimum of 30 minutes per session in a		Classroom Teachers	September
	group of 1-3 to address specific areas of weakness.  A referral to Special Education will be considered at beginning of Tier 3 intervention		Special Educator	ongoing
			Principal	
	A summer program for students who are not	Articulated program	Math	
	proficient in Math at the end of the 2015-2016		Intervention and	
Development	school year will be developed. This will be completed for consideration during the budgeting		Support Teachers	Proposal in
	process for School Year 2016-2017.		Classroom	2017
			Teachers	budget
			Principal	

#### HBS MATH INTERVENTION



#### **Grade 5 Intervention Plan**

Student:	Teacher:
Jata Team Meeting Date:	Teacher Meeting Date:
Interventionist:	
Fluency Type:	<del></del>
Probe/date:	

MIF	INTERVENTION	COMP	CAP	сомР	CAP	COMP	CAP	Notes
PERMIT	Add regrouping	5,8,14		5,8,14		5,8,14		
	Sub regrouping	9,16,18		9,16,18		9,16,18		
1	Place Value	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2, 7, 21		2, 7, 21		2, 7, 21	
1	Rounding		16, 24		16, 24		16, 24	
2	Mult 2 x 1 digit	1,7		1,7		1,7		
2	Mult 3 x 1 digit	20, 25		20, 25		20, 25		
2	Mult 2 x 2 digit	4		4		4		
2	Mult 3 x 2 digit	12,13,17		12,13,17		12,13,17		
2	Division by 1 d	11, 21, 23, 31		11, 21, 23, 31		11, 21, 23, 31		
2	Division by 2 d	2,15		2,15		2,15		
2	Division WP		11		11		11	
2	Order of Oper		30		30		30	
3	GCF		28		28		28	
3	Identify Fractions		10		10		10	
3	Simplify fractions	3, 6, 10		3, 6, 10		3, 6, 10		
3	Comparing frac-		5, 17		5, 17		5, 17	
3	Adding Like Frac- tions	19, 26		19, 26		19, 26		
3	Subtracting Like Fractions	27, 29		27, 29		27, 29		
4	Multiplying Frac- tions	30, 34		30, 34		30, 34		
5	Algebra		4, 8, 27		4, 8, 27		4, 8, 27	
,15	Area		23		23		23	

#### **Grade 5 Intervention Plan**

Patient.	The Royal Control of the State	EPACE INTE						water the state of the state of
MIF	INTERVENTION	COMP	CAP	COMP	CAP_	COMP	CAP	Notes
8	Convert Fraction to Decimal	33, 37		33, 37		33, 37	HER THE STREET WAS A STREET	
8	Convert Dec to Fraction	22, 35		22, 35		22, 35	.130	
8,9	Est Decimals WP		13		13		13	\$1.
9	Add Decimals	8, 14,		8, 14,		8, 14,		k <sup>a</sup>
9	Subt decimals	16, 18,		16, 18,		16, 18,		
9	Mult Decimals	24, 32		24, 32		24, 32	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NEW PARTY
9	Divide decimals	36, 39		36, 39		36, 39	10.01% (30.01%)	<b>66</b>
9	X fraction WP	(6	18, 25		18, 25	h	18, 25	
10	Percentages	28, 38		28, 38		28, 38	S. Marian Maria and	WITH TEN ALL AUTO
11	Graphing		1, 15		1, 15	r arr	1, 15	
11	Mean, Median, Mode		9, 12, 22		9, 12, 22		9, 12, 22	
11	Combinations		14		14	t:	14	10 July 2
11	Coordinates		19		19		19	Maria Manda Art
15	Perimeter	#S A S	26	(PF	26	27 - S	26	##### S
T. Friedling	Measurement		25, 29		25, 29		25, 29	<u> </u>
Const	Patterns	*	20		20		20	Miles
E S	Elapsed Time		3, 6		3, 6		3, 6	Maria Setrica
	STOPPED AT#							

Grade 5 Fall COMP	Fall Cap	Winter COMP	Winter CAP	Spring COMP	Spring CAP
Tier 3: 0-6	Tier 3: 0-4	Tier 3: 0-10	Tier 3: 0-6	Tier 3: 0-16	Tier 3: 0-6
Tier 2: 7-11	Tier 2: 5-7	Tier 2: 11-19	Tier 2: 7-9	Tier 2: 17-29	Tier 2: 7-12
Tier 1: 12+	Tier 1: 8+	Tier 1: 20+	Tier 1: 10+	Tier 1: 30+	Tier 1: 13+

#### **Grade 4 Intervention Plan**

MIF	INTERVENTION	COMP	CAP_	COMP_	CAP_	COMP	CAP	Notes
6	Sub Like Fraction	25, 37	4	25, 37	4	25, 37	4	
7	Convert Fraction to Decimal		30		30		30	le stat e
7	Convert Decimal to Fraction		24		24		24	
7	Adding Decimals	18,21		18,21		18, 21	The state of	ýsi s
7	Subtracting Decimals	27, 32	14	27, 32	14	27, 32	14	
8	Addition without regrouping	7,11,36		7,11, 36	Į.	7,11, 36	÷,	<b>V</b> ,
8	Add w/ regroup	1, 4, 29, 31	2	1, 4, 29, 31	2	1, 4, 29, 31	2	ř -
8	Addition WP		5, 6, 11		5, 6, 11		5, 6, 11	169,2
8	Subtraction w/o regrouping	2,13,15, 28		2,13,15, 28		2,13,15, 28		ii.
8	Sub w/ regroup	9, 33, 34		9, 33, 34		9, 33, 34	3	e: S.
10	Parallel Line		10		10		10	9
	Coordinates	I TO Paul	19		19	1	19 ਤਾਂ	stiller 5
	Patterns		7, 16, 21		7, 16, 21		7, 16, 21	
	Measurement	1	3	Cities Cities	3		3	
	Temperature		12		12		12	
	Money		14	tic ke	14		14	
	STOPPED AT#						ورينين	121-2

AIMSweb	Sept	Sept	January	January	May	May
Benchmark	COMP	CAP	COMP	CAP	COMP	CAP
Grade 4	Tier 3: 0-13	Tier 3: 0-6	Tier 3: 0-26	Tier 3: 0-8	Tier 3: 0-34	Tier 3: 0-8 年代
	Tier 2: 14-22	Tier 2: 7-12	Tier 2: 27-41	Tier 2: 9-14	Tier 2: 35-54	Tier 2: 9-17
	Tier 1: 23+	Tier 1:13+	Tier 1: 42+	Tier 1: 15+	Tier 1: 55+	Tier 1: 18报报》。

#### **Grade 4 Intervention Plan**

Student:	Teacher:
Data Team Meeting Date:	Teacher Meeting Date:
Interventionist:	
Fluency Type:	
Probe/date:	

MII	INTERVENTION	COMP_	CAP_	COMP_	CAP_	COMP_	CAP	Notes
1	Place Value		18		18		18	
1	Number Sense (reading numbers		22		22		22	
1	Comparing numbers		8		8		8	
2	Rounding		20		20		20	ke e
2	Factors GCF							
2	Multiple's LCM							
2,3	Mult Facts	3,5,8,10,14, 16,22		3,5,8,10,14, 16,22		3,5,8,10,14, 16,22		
2,3	Division Facts	17,23,24		17,23,24		17,23,24		
3	Mult 2 x 1 digit	6,12,19, 26		6,12,19, 26		6,12,19, 26		
3	Mult 2 dig x 2 dig						.424	
3	Mult 3 dig x 2 dig		19	es - Sarrier			-	
	Balance equation	n dec e	9, 17, 25	Section 2	9, 17, 25	(#e >	9, 17, 25	P. P.
3	Mult WP		13, 26		13, 26		13, 26	
3	Fact family inverse operation		28		28		28	
3	Divide by 1 digit	38		38		38		
3	Divide by 2 digit	30		30		30	i P	
1	Graphing		1		1		1	
5	Probability		23, 29		23, 29		23, 29	
3	Identifying Fractions		15, 27		15, 27		15, 27	
;	Add Like Fraction	20, 35		20, 35		20, 35		

#### **Grade 3 Intervention Plan**

MIF	INTERVENTION	COMP_	CAP_	COMP_	CAP	COMP_	CAP	Notes
6, 7	Mult Facts	5,7,10,12, 14,21,23, 27, 35	Partie -	5,7,10,12, 14,21,23, 27, 35		5,7,10,12; 14,21,23, 27,35		
6, 8	Division Facts	18,19,22, 28	Paris Maria III II	18,19,22, 28	B 2 400	18,19,22, 28	5)	
10	Money Identify, count		5		5	g 11	5	
11, 12, 15	Measurement		1		1		1	
13	Graphing-Bar graph and line plots		16		16		16	
13	Reading Tables	10.71	8		8		8	
14	Identifying Fractions		2,4		2,4		2,4	Siborday 1
16	Temperature		11		11		11	2000 07 200 07 200
16	Time/calendar		13, 23	1:	13, 23	60	13, 23	Maria III.
17	Angles		7, 27		7, 27		7, 27	374,313, 14
18	Symmetry		7	- 7	7	11.	7	
1.8	Triangles		12		12		12	2.3 (11)
18	Shapes identify, faces		19, 24		19, 24		19, 24	
19	Perimeter	×	18		18		18	
19	Area	1 S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21	1. S. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	21	1 A	21	
	Probability		14		14	31.9	14	
0#10 mg	STOPPED AT#							

AIMSweb	Sept	Sept	January	January	May	May
Benchmark	COMP	CAP	COMP	CAP	COMP	CAP
Grade 3	Tier 3: 0-10	Tier 3: 0-2	Tier 3: 0-23	Tier 3: 0-5	Tier 3: 0-31	Tier 3: 0-8
	Tier 2: 11-19	Tier 2: 3-4	Tier 2:24-39	Tier 2: 6-9	Tier 2: 32-52	Tier 2: 9-13
	Tier 1: 20+	Tier 1: 5+	Tier 1: 40+	Tier 1: 10+	Tier 1: 53+	Tier 1: 14+

#### **Grade 3 Intervention Plan**

Student:	Teacher:
Data Team Meeting Date:	Teacher Meeting Date:
Interventionist:	
Fluency Type:	

Probe/date:

Comment of the Commen	Properdate.		- A			100000000000000000000000000000000000000	The state of the s	Destroyable in Salary as Series
MII	INTERVENTION	COMP_	CAP	COMP_	CAP	COMP_	CAP	Notes
1	Place Value		6, 10		6, 10		6, 10	
1	Number Sense- reading numbers		20, 22		20, 22		20, 22	
1	Comparing numbers		15		15		15	
2	Rounding		26, 28, 29		26, 28, 29		26, 28, 29	
2	Balanced Equations							
2,3	Basic Addition to 10	1		1		1		
2,3	Basic Addition to 20	2,4		2,4		2,4		
2,4	Basic Subtraction Facts to 10	3		3		3		
2,4	Subtraction to 20	6, 11		6, 11		6, 11		
3	Addition without regrouping	8, 31, 34		8, 31, 34		8, 31, 34		
3	Addition with regrouping	9, 13,16, 24, 29, 33		9, 13,16, 24, 29, 33		9, 13,16, 24, 29, 33	Part of the same	
3	Adding 3 different numbers	24,31,33		24,31,33		24,31,33		
3,4, 5	Add/Subtraction WP one step		8, 9		8, 9		/8(.9)	
3,4, 5	Add/Subtract WP 2 step		17		17		17	
4	Subtraction without regrouping	15, 17, 20,25,30, 37		15, 17, 20,25,30, 37		15, 17, 20,25,30, 37		
4	Subtraction with regrouping	26, 32, 36		26, 32, 36		26, 32, 36		
6,7, 9	Multiplication Word Problems		25		25		25	
6,7	Patterns		3		3		3	

#### **Grade 2 Intervention Plan**

Student:	Teacher:
Jata Team Meeting Date:	Teacher Meeting Date:
Interventionist:	
Fluency Type:	

	Probe/date:							
MIF	INTERVENTION	COMP_	CAP_	COMP_	CAP_	COMP	CAP	Notes
1	Place Value		18, 22		18, 22		18, 22	
1	Number Sense		24		24		24	
1	Compare #		2, 12, 20		2, 12, 20		2, 12, 20	
1	Patterns – skip, number lines		8, 9		8, 9		8, 9	
2	Add Facts to 10	1,2,3,		1,2,3,		1,2,3,		
2	Add Facts to 20	5, 7, 8, 9		5, 7, 8, 9		5, 7, 8, 9		
2	Addition without regrouping	4, 10, 12, 14, 15		4, 10, 12, 14, 15		4, 10, 12, 14, 15		
	Addition with regrouping	20, 24, 27		20, 24, 27		20, 24, 27		4
2	Adding 3 different numbers	9, 16, 18	5	9, 16, 18	5	9, 16, 18	5	
2, 3, 4	Add/Subtract Word Problem one step		4, 7, 10, 15, 23, 25, 29		4, 7, 10, 15, 23, 25, 29		4, 7, 10, 15, 23, 25, 29	
3	Subtract Facts	6, 11, 17		6, 11, 17		6, 11, 17		
3	Subtraction w/o regrouping	13, 19, 21, 22, 23		13, 19, 21, 22, 23		13, 19, 21, 22, 23		
3	Subtraction with regrouping	25, 26, 28		25, 26, 28		25, 26, 28		
4, 5, 6, 15, 16	Multiplication Word Problems		27		27		27	
7, 13	Measurement		1, 3		1, 3		1, 3	
11	Money		11, 19		11, 19		11, 19	
2	Identifying Fractions		17, 28		17, 28		17, 28	
2	Ordinal Numbers		14, 21		14, 21		14, 21	

#### **Grade 2 Intervention Plan**

MIF	INTERVENTION	COMP	CAP	COMP_	CAP_	COMP_	CAP	Notes
14	Time/calendar		13, 26		13, 26	i	13, 26	2 3
17	Graphing		6		6	- In	-6	10/11/15
.18, 19	Shapes identify	- 26	16		16		16	AMERICAN STREET
	STOPPED AT#							Treat The sections

AIMSweb	Sept	Sept	January	January	May	May
Benchmark	COMP	CAP	COMP	CAP	COMP	CAP
Grade 2	Tier 3: 0-8	Tier 3: 0-2	Tier 3: 0-18	Tier 3: 0-6	Tier 3: 0-26	Tier 3: 0-8
	Tier 2: 9-14	Tier 2: 3-4	Tier 2: 19-29	Tier 2: 7-12	Tier 2: 27-37	Tier 2: 9-17
	Tier 1: 15+	Tier 1: 5+	Tier 1: 30+	Tier 1: 13+	Tier 1: 38+	Tier 1: 18+

#### Math Intervention

We love to teach Math Strategies and 'Tricks' to students for fluency and skills!

- Doubles plus 1 (3+3 = 6 so 3 + 4 = 7...one more than 6!
- Make tens (number bonds) 1+9 2+8 3+7 4+6 5+5
- Adding 9's The 4 drops down one and you add 1 to the tens place. (9+4=13)
- Any number times 0 = 0!
- Any number times 1 = itself! (2x1=2 and 152x 1=152)
- Any number times 2 = doubles (3x2=6 and 3+3=6)
- Any number times 5 = a number that ends in '5' or '0' (3x5=15...5x4=20)
- Any number times 10 = a number that ends in '0'
- Any number times 11 = the same digit twice if single digits ( $3 \times 11 = 33$ )
- 3x4 = 12 (Look...1234...get it?)
- 7x8= 56 (Look...5678...get it?)
- Perimeter is the distance around the 'Pigpen'
- $\mathbf{Y}$  Area is the space inside the pig pen where the 'Aroma' comes from (get it?)
- Acute angle is like a cute little baby! (less than 90 degrees)
- Right angles are standing straight up! (90 degrees)
- Obtuse angles are 'Obsolutely' the largest angles! (greater than 90 degrees)
- Numerator in the number above the fraction bar
- ightharpoonup Denominator is the number **d**own below the fraction bar.
- Addition is the inverse (opposite) of subtraction 3+2=5 so 5-2=3...5-3=2
- Multiplication is the inverse (opposite) of division 3x5=15 so  $15\div5=3...15\div3=5$
- We also love to build students' confidence in their math ability by using slightly different approaches to teaching skills that may have caused them some confussion.

We talk about word problems, draw bar models and pictures. 

5 7

- Fincourage IXL use at home and at morning math
- Develop positive relationships that are fostered throughout the school day.

Kathy Buttner, Beverly Doughty, Stacy Musica, Jody Clark, Hanne Gramins Linda Slotnick



#### Harriet Beecher Stowe

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#### Report Options (Expand)

FILTER:

Demographics: Not filtering on demographics

Reporting Method: AIMSweb Defaults - Criterion Referenced

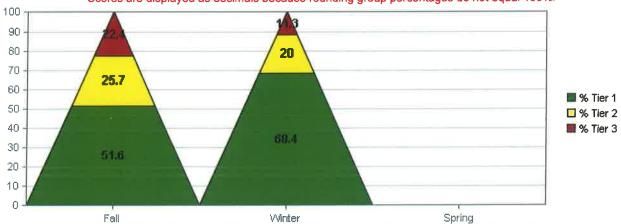
#### **Tier Transition Report**

Brunswick School District - BSD-Harriet Beecher Stowe

Mathematics Concepts and Applications

Grade 5: 2015-2016 School Year

Scores are displayed as decimals because rounding group percentages do not equal 100%.



	Fall		ion	Winter	Transition		Spring
Tier 3	40 (22.4%)	15 15 6		21 (11.3%)	0 0 0		0 (0%)
Tier 2	46 (25.7%)	2 11 32		37 (20%)	0 0 0		0 (0%)
Tier 1	92 (51.6%)	1 9 82		126 (68.4%)	0 0 0		0 (0%)
New Student		11			0		
Unscored		5			0		
Total Students	178			184			0

Note: Unscored also includes any students who may have been transferred.

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#### Harriet Beecher Stowe

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#### Report Options (Expand)

**FILTER:** 

Demographics: Not filtering on demographics

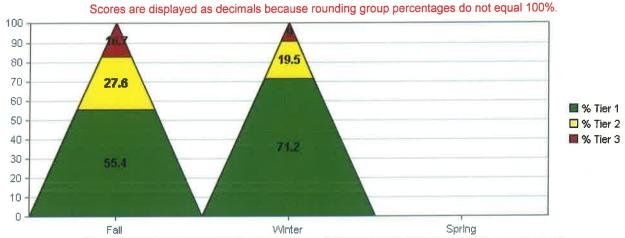
Reporting Method: AIMSweb Defaults - Criterion Referenced

**Tier Transition Report** 

Brunswick School District - BSD-Harriet Beecher Stowe

Math Computation

Grade 2: 2015-2016 School Year



	Fall	Transition	Winter	Transition	Spring
Tier 3	23 (16.7%)	6 10 5	13 (9%)	0 0 0	0 (0%)
Tier 2	38 (27.6%)	6 6 26	28 (19.5%)	0 0 0	0 (0%)
Tier 1	76 (55.4%)	0 5 70	102 (71.2%)	0 0 0	0 (0%)
New Student		9		0	
Unscored		3		0	
Total Students	137		143		Ō

Note: Unscored also includes any students who may have been transferred.

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# FEBRUARY IXL

Tuesday, Wednesday, Thursday | 7:45-8:30

#### Review

Keep up those skills you've already learned. If you have already received a gold medal for the ones listed below. Try a different one in the same section.

#### **Number Sense**

- A.4 Even and Odd
- A.6 Skip Counting

#### Place Value

B.5 Convert to/from a number

#### Addition

C.9 Add 3 or more digits

#### Subtraction

D.7 Subtract 4 digits

#### **Estimation and Rounding**

P.1 Rounding - nearest ten or hundred only



#### **Work On Current Concepts**

*Division* - Work on any area in division. Remember division is the opposite of multiplication.

- I.5 Relate multiplication and division for arrays
- J. Division Skill builders
- K.4 Division facts for 6, 7, 8, and 9
- L.2 Divide numbers ending in zeroes
- L.3 Division patterns over increasing place values



#### I CAN....

- I can round numbers by finding the place (<u>underline</u>) and going right next door (circle). If the number is 5, 6, 7, 8, 9 go up the number line (round up).
- I can add 4 digit numbers by starting in the ones place and regrouping any sums greater than 10.
- I can multiply numbers. If I don't know the fact immediately, I can start with what I know and work from there. If I don't know 6 x 8, I think of 5 x 8 = 40 then 6 groups of 8 means I add another group of 8 to equal 48.
- I can divide numbers by thinking of my multiplication facts.

L.11 Divisibility rules for 2, 5, and 10
iplication - Keep working on any multiplication skills these will help with division and future topics.
E.5 Identify multiplication expressions for arrays
F - Multiplication Skill Builders
G.9 Multiplication tables up to 10
H.3 Multiplication patterns over increasing place values
H.10 Multiply one-digit numbers by three-digit num-

#### Challenge

bers

These concepts that are taught later in the year.

- R.1 Count coins and bills up to \$5 bill
- U.13 Which metric unit of length is appropriate?
- U.14 Which metric unit of weight is appropriate?
- U.15 Which metric unit of volume is appropriate?
- AA.7 Add and subtract decimal



# FEBRUARY IXL

Tuesday, Wednesday, Thursday | 7:45-8:30

#### **Review**

Keep up those skills you've already learned. If you have already received a gold medal for the ones listed below. Try a different one in the same section.

#### **Number Sense**

A.6 Rounding

#### Addition

B.5 Add 3 or more numbers up to millions

#### Multiplication

D.6 Multiply 1-digit numbers by 3-digit or 4-digit numbers

#### Division

E.11Divide larger numbers

#### **Data and Graphs**

J.6 Interpret line plots



#### **Work On Current Concepts**

Fractions- Work on any area in faction sections (Q, R, S).

- Q.1 Fractions review
- Q.6 Equivalent fractions
- Q.16 Compare fractions
- R.11 Add 3 or more fractions with like denominators
- S.2 Add fractions with unlike denominators



#### I CAN....

- I can round numbers by finding the place (underline) and going right next door (circle). If the number is 5, 6, 7, 8, 9 go up the number line (round up). It works even with decimals.
- I can add fractions when the denominators are the same. If the denominators are different, it may require me to find a common denominator and find equivalent fractions.
- I can add decimals but I need to make sure I line up the decimal points.

Turn	Turn over for more concepts					
	Decimals - Decimal and fractions are a way to show amounts that are parts of a whole.					
	U.1 What decimal number is illustrated?					
	U.4 Place values in decimal numbers					
	U.6 Graph decimals on number lines					
	U.8 Graph fractions as decimals on number lines					
	U.9 Convert fractions and mixed numbers to decimals					
	U.14 Compare decimal numbers					
Ch	allenge					
These	e geometry concepts are taught later in the year.					
	P.13 Acute, right, obtuse, and straight angles					
	P.15 Measure angles with a protractor					
	P.31 Parallel, perpendicular, intersecting					
	P.29 Lines of symmetry					



P.8 Classify quadrilaterals

# FEBRUARY IXL

Tuesday, Wednesday, Thursday | 7:45-8:30

#### Review

Keep up those skills you've already learned. If you have already received a gold medal for the ones listed below. Try a different one in the same section.

#### Adding/Subtracting

B.10 Estimate sums and differences of whole numbers

#### Multiplication

C.14 Multiply 2-digit numbers by 3-digit numbers

#### Division

D.7 Division patterns over increasing place values

#### **Add Fractions**

L.12 Add 3 or more fractions with unlike denominators



#### **Work On Current Concepts**

Multiply and Divide Fractions- Work on any area in faction sections (M and N).

- M.8 Multiply fractions by whole numbers
- M.15 Multiply two fractions
- M.24 Multiply a mixed number by a fraction
- N.3 Divide whole numbers and unit fractions



#### I CAN....

- I can round numbers by finding the place (Underline) and going right next door (circle). If the number is 5, 6, 7, 8, 9 go up the number line (round up). It works even with decimals.
- I can add decimals but I need to make sure I line up the decimal points.
- I know the decimal is right next to the ones place and there are <u>no</u> oneths.
- I can multiple fractions and reducing first makes it easier to simplify.

	N.9 Divide two fractions					
Turn over for more current concepts						
Dec	Decimals - Decimal and fractions are parts of a whole.					
	G.1 What decimal number is illustrated?					
	G.4 Place values in decimal numbers					
	G.8 Decimal number lines					
	G.11 Put decimal numbers in order					
	H.3 Add and subtract decimal numbers					
	I.3 Multiply a decimal by a one-digit whole number					
	J.1 Divide by powers of ten					
Ch	allenge					
These	e concepts are taught later in the year.					
	Q.9 Convert between percents, fractions, and decimals					
	Q.10 Percent of a number					
	Q.1 Determine the ratio					
	U.1 Write variable expressions					
	U.3 Evaluate variable expressions					



#### 2016-2017 District Calendar

Brunswick School Department – Draft 3 – January 28, 2016

	S	M	T	W	<b>T</b>	F	S
Aug	28	29	30	31	1	2	3
	4	5	6	7	8	9	10
Sep	11	12	13	14	15	16	17
2016	18	19	20	21	22	23	24
	25	26	27	28	29	30	1
	2	3	4	5	6	7	8
	9	10	11	12	13	14	15
Oct 2016	16	17	18	19	20	21	22
2010	23	24	25	26	27	28	29
	30	31	1	2	3	4*	5
	6	7	8	9	10	11	12
Nov	13	14	15	16	17	18**	19
2016	20	21	22	23	24	25	26
	27	28	29	30	1	2	3
	4	5	6	7	8	9	10
Dec	11	12	13	14	15	16	17
2016	18	19	20	21	22	23	24
	25	26	27	28	29	30	31
	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
Jan 2017	15	16	17	18	19	20*	21
2017	22	23	24	25	26	27	28
	29	30	31	1	2	3	4
	5	6	7	8	9	10	11
Feb	12	13	14	15	16	17	18
2017	19	20	21	22	23	24	25
	26	27	28	1	2	3**	4
	5	6	7	8	9	10	11
Mar	12	13	14	15	16	17	18
2017	19	20	21	22	23	24	25
	26	27	28	29	30	31*	1
	2	3	4	5	6	7	8
	9	10	11	12	13	14	15
Apr 2017	16	17	18	19	20	21	22
2011	23	24	25	26	27	28	29
	30	1	2	3	4	5	6
	7	8	9	10	11	12	13
May	14	15	16	17	18	19	20
2017	21	22	23	24	25	26	27
	28	29	30	31	1	2	3
	4	5	6	7	8	9	10
Jun	11	12	13	14	15	16	17
2017	18	19	20	21	22	23	24
	25	26	27	28	29	30	

District Information &	
Holidays Observed	
New Teacher Orientation	August 30
Professional Development	Aug 31 & Sept 1
Labor Day – no school	September 5
First Pupil Day	September 6
Prof Dev K-12 – no school	October 7
Columbus Day – no school	October 10
1st Quarter ends	November 4
Election Day no school	November 8
Veteran's Day – no school	November 11
K-5 Trimester ends	November 18
Early Release – K-8 Parent Conf*	November 22
Parent Conf K-8/Prof Dev 9-12 -	November 23
no school	
Thanksgiving Break – no school	November 24 & 25
Early Release Prof Dev K – 12	December 7
Holiday Break – no school	December 23 thru 30
New Year's Day Observed-no	January 2, 2017
school	
Martin Luther King Day – no school	January 16
2 <sup>nd</sup> Quarter ends	January 20
President's Day – no school	February 20
Winter Break – no school	February 21 thru 24
K-5 Trimester ends	March 3
Parent Conf K-5/Prof Dev 6-12 –	March 17
no school	
Early Release Prof Dev K-12	March 22
3rd Quarter ends	March 31
Early Release Prof Dev K-5/ Parent	April 13
Conf 6 – 8	
Prof Dev K-5 & 9-12. Parent Conf	April 14
6-8 – no school	
Patriot's Day Observed – no school	April 17
Spring Break – no school	April 18 thru 21
Early Release Prof Dev K-12	May 10
Memorial Day – no school	May 29
Graduation for BHS	June 9
Projected Storm Days	June 19 thru 23
½ day for Teachers on last day	June 23
	DUIG 42 45
*Early Release times: BHS-Noon	BJHS-12:15 p.m.
HBSS-1:00 p.m.	Coffin-1:10 p.m.
Major Religious & Cultural	
Holidays Noted:	Good FridayApr 14
Rosh HashanahOct 3 & 4	EasterApr 16
Yom KippurOct 12	PassoverApr 11 to 18
Diwali beginsOct 30	RamadanMay 27
Eid al-Adha*Sept 11	Named and the state of the stat
ThanksgivingNov 24	*Observance of Jewish and
HanukkahDec 25 to Jan 1	Islamic holidays begins at
ChristmasDec 25	sundown of the preceding day.
KwanzaaDec 26 to Jan 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
New Year's DayJan 1	