



Student sign-in info

Student name:

Anas

PIN:

6963

Parent email address:

rahrig@hsace.org

Dear family of **Anas**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Anas can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

An XtraMath parent account gives you access to a weekly student report that shows your child's individual progress over time. You will receive an email every week about your child's progress!

For a better experience on small screens — check out our app for your [Apple](#), [Amazon](#), or [Android](#) device.

The XtraMath Family Intro gives a quick overview of the program. You can find this guide, a FAQ, and more at home.xtramath.org/support.html.

Thank you!

Mrs. R



Student sign-in info

Student name:

Asma

PIN:

2106

Parent email address:

rahrig@hsace.org

Dear family of **Asma**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Asma can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
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Thank you!

Mrs. R



Student sign-in info

Student name:

Edwin

PIN:

4606

Parent email address:

rahrig@hsace.org

Dear family of **Edwin**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Edwin can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:

Elijah

PIN:

5604

Parent email address:

rahrig@hsace.org

Dear family of **Elijah**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Elijah can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:
Emmanuel

PIN:
1042

Parent email address:
rahrig@hsace.org

Dear family of **Emmanuel**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Emmanuel can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:
Halimo

PIN:
0081

Parent email address:
rahrig@hsace.org

Dear family of **Halimo**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Halimo can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
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3. Click **Remember Me on this Device** for easy login next time and have fun!

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Thank you!

Mrs. R



Student sign-in info

Student name:

Hani

PIN:

8362

Parent email address:

rahrig@hsace.org

Dear family of **Hani**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Hani can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:

IMaxwell

PIN:

6994

Parent email address:

rahrig@hsace.org

Dear family of **IMaxwell**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How IMaxwell can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:

Ibtisam

PIN:

7100

Parent email address:

rahrig@hsace.org

Dear family of **Ibtisam**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Ibtisam can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

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Thank you!

Mrs. R



Student sign-in info

Student name:

Illhaan

PIN:

4182

Parent email address:

rahrig@hsace.org

Dear family of **Illhaan**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Illhaan can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:

Isra

PIN:

8577

Parent email address:

rahrig@hsace.org

Dear family of **Isra**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Isra can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:

Joe

PIN:

7479

Parent email address:

rahrig@hsace.org

Dear family of **Joe**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Joe can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:

KMabinty

PIN:

2280

Parent email address:

rahrig@hsace.org

Dear family of **KMabinty**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How KMabinty can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:

Kelsey

PIN:

3693

Parent email address:

rahrig@hsace.org

Dear family of **Kelsey**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Kelsey can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:

Khalidah

PIN:

7068

Parent email address:

rahrig@hsace.org

Dear family of **Khalidah**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Khalidah can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

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Thank you!

Mrs. R



Student sign-in info

Student name:

Mason

PIN:

2347

Parent email address:

rahrig@hsace.org

Dear family of **Mason**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Mason can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

An XtraMath parent account gives you access to a weekly student report that shows your child's individual progress over time. You will receive an email every week about your child's progress!

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Thank you!

Mrs. R



Student sign-in info

Student name:

Maxwell

PIN:

1983

Parent email address:

rahrig@hsace.org

Dear family of **Maxwell**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Maxwell can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

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Thank you!

Mrs. R



Enrollment info

Student name:

Miyana

Enrollment code:

T4QM-7K3Q-7722

Dear family of **Miyana**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

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What you should do:

1. Go to xtramath.org/#/home/enroll and begin the process.
2. Put in your child's enrollment code and click **Enroll**.
3. Create a new parent account or sign into your existing account to add a child.
4. You will get a "Success!" message with your child's login credentials when the enrollment process is complete.

Reports at home:

An XtraMath parent account gives you access to a weekly student report that shows your child's individual progress over time. You will receive an email every week about your child's progress!

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Thank you!

Mrs. R

How do kids practice at home?

- + Go to xtramath.org/#/signin/student on any Internet enabled device.
- + Put in your parent email, your child's name, their PIN, and click **Sign In**.
- + For a better experience on small screens — check out our app for your [Apple](#), [Amazon](#), or [Android](#) device.



Student sign-in info

Student name:

Miyanna

PIN:

9473

Parent email address:

rahrig@hsace.org

Dear family of **Miyanna**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Miyanna can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

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Thank you!

Mrs. R



Student sign-in info

Student name:

Nadil

PIN:

1772

Parent email address:

rahrig@hsace.org

Dear family of **Nadil**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Nadil can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

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Thank you!

Mrs. R



Student sign-in info

Student name:

Samsam

PIN:

7316

Parent email address:

rahrig@hsace.org

Dear family of **Samsam**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Samsam can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
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Thank you!

Mrs. R



Student sign-in info

Student name:

Savannah

PIN:

7849

Parent email address:

rahrig@hsace.org

Dear family of **Savannah**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Savannah can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
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Thank you!

Mrs. R



Student sign-in info

Student name:

Sh'Kayia

PIN:

8626

Parent email address:

rahrig@hsace.org

Dear family of **Sh'Kayia**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Sh'Kayia can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

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Thank you!

Mrs. R



Student sign-in info

Student name:

Sulaiman

PIN:

2737

Parent email address:

rahrig@hsace.org

Dear family of **Sulaiman**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Sulaiman can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

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Thank you!

Mrs. R



Student sign-in info

Student name:

Umayma

PIN:

8012

Parent email address:

rahrig@hsace.org

Dear family of **Umayma**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Umayma can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

Reports at home:

An XtraMath parent account gives you access to a weekly student report that shows your child's individual progress over time. You will receive an email every week about your child's progress!

For a better experience on small screens — check out our app for your [Apple](#), [Amazon](#), or [Android](#) device.

The XtraMath Family Intro gives a quick overview of the program. You can find this guide, a FAQ, and more at home.xtramath.org/support.html.

Thank you!

Mrs. R



Student sign-in info

Student name:

Yasir

PIN:

6782

Parent email address:

rahrig@hsace.org

Dear family of **Yasir**:

This year we have been using an exciting program called XtraMath. XtraMath helps develop students' math fluency.

A strong math fact foundation will help your child succeed when learning more advanced math like fractions or algebra. While they will be using this program during school hours, you can also use this as extra practice at home.

How Yasir can practice at home:

1. Go to xtramath.org/#/signin/student on any Internet enabled device.
2. Put in your parent email, your child's name, their PIN, and click **Sign In**.
3. Click **Remember Me on this Device** for easy login next time and have fun!

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Thank you!

Mrs. R