



Dear parent of **AMARI**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. AMARI is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

If you would like AMARI to do XtraMath on a tablet or smartphone, look for XtraMath in the app store. The app costs \$5. On a laptop or desktop computer, he/she can do XtraMath for free at xtramath.org.



Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and AMARI's enrollment code, **NWDX-YG5Z-3633**.

This will (1) create a parent account for you if you don't have one, (2) link AMARI's account to your account so you can review his/her progress, and (3) save AMARI's account information for easy sign-in on that computer or device.

If you already have a parent account for AMARI from a previous class or personal use, then this enrollment process will allow AMARI to resume XtraMath where he/she left off rather than starting over in my classroom.

For more information about XtraMath watch the videos on their website, xtramath.org.

Think of XtraMath as a math vitamin! For best results, AMARI should do XtraMath once per day as regularly as possible. It only takes a few minutes so make it a part of your daily routine. Math facts are the building blocks of your child's math education and your child will be well rewarded for the time they spend practicing on XtraMath.

Thank you!

Ms. Cook



Dear parent of **ASIA**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. ASIA is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

If you would like ASIA to do XtraMath on a tablet or smartphone, look for XtraMath in the app store. The app costs \$5. On a laptop or desktop computer, he/she can do XtraMath for free at xtramath.org.



Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and ASIA's enrollment code, **TT7A-KKKK-4071**.

This will (1) create a parent account for you if you don't have one, (2) link ASIA's account to your account so you can review his/her progress, and (3) save ASIA's account information for easy sign-in on that computer or device.

If you already have a parent account for ASIA from a previous class or personal use, then this enrollment process will allow ASIA to resume XtraMath where he/she left off rather than starting over in my classroom.

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Ms. Cook



Dear parent of **BARAKA**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. BARAKA is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

If you would like BARAKA to do XtraMath on a tablet or smartphone, look for XtraMath in the app store. The app costs \$5. On a laptop or desktop computer, he/she can do XtraMath for free at xtramath.org.



Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and BARAKA's enrollment code, **H57M-6QV2-9018**.

This will (1) create a parent account for you if you don't have one, (2) link BARAKA's account to your account so you can review his/her progress, and (3) save BARAKA's account information for easy sign-in on that computer or device.

If you already have a parent account for BARAKA from a previous class or personal use, then this enrollment process will allow BARAKA to resume XtraMath where he/she left off rather than starting over in my classroom.

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Ms. Cook



Dear parent of **DAVID**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. DAVID is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

If you would like DAVID to do XtraMath on a tablet or smartphone, look for XtraMath in the app store. The app costs \$5. On a laptop or desktop computer, he/she can do XtraMath for free at xtramath.org.



Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and DAVID's enrollment code, **C7S2-6RJY-7008**.

This will (1) create a parent account for you if you don't have one, (2) link DAVID's account to your account so you can review his/her progress, and (3) save DAVID's account information for easy sign-in on that computer or device.

If you already have a parent account for DAVID from a previous class or personal use, then this enrollment process will allow DAVID to resume XtraMath where he/she left off rather than starting over in my classroom.

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Dear parent of **ELAINA**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. ELAINA is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

If you would like ELAINA to do XtraMath on a tablet or smartphone, look for XtraMath in the app store. The app costs \$5. On a laptop or desktop computer, he/she can do XtraMath for free at xtramath.org.



Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and ELAINA's enrollment code, **S32D-AY9M-7131**.

This will (1) create a parent account for you if you don't have one, (2) link ELAINA's account to your account so you can review his/her progress, and (3) save ELAINA's account information for easy sign-in on that computer or device.

If you already have a parent account for ELAINA from a previous class or personal use, then this enrollment process will allow ELAINA to resume XtraMath where he/she left off rather than starting over in my classroom.

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Dear parent of **ELI**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. ELI is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

If you would like ELI to do XtraMath on a tablet or smartphone, look for XtraMath in the app store. The app costs \$5. On a laptop or desktop computer, he/she can do XtraMath for free at xtramath.org.



Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and ELI's enrollment code, **6N39-JY9P-8246**.

This will (1) create a parent account for you if you don't have one, (2) link ELI's account to your account so you can review his/her progress, and (3) save ELI's account information for easy sign-in on that computer or device.

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Dear parent of **ETHAN**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. ETHAN is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

If you would like ETHAN to do XtraMath on a tablet or smartphone, look for XtraMath in the app store. The app costs \$5. On a laptop or desktop computer, he/she can do XtraMath for free at xtramath.org.



Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and ETHAN's enrollment code, **E2EA-KYJY-0353**.

This will (1) create a parent account for you if you don't have one, (2) link ETHAN's account to your account so you can review his/her progress, and (3) save ETHAN's account information for easy sign-in on that computer or device.

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Dear parent of **ISAIAH**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. ISAIAH is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

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Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and ISAIAH's enrollment code, **XJYR-BKPQ-9087**.

This will (1) create a parent account for you if you don't have one, (2) link ISAIAH's account to your account so you can review his/her progress, and (3) save ISAIAH's account information for easy sign-in on that computer or device.

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Dear parent of **J'VON**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. J'VON is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

If you would like J'VON to do XtraMath on a tablet or smartphone, look for XtraMath in the app store. The app costs \$5. On a laptop or desktop computer, he/she can do XtraMath for free at xtramath.org.



Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and J'VON's enrollment code, **U9D7-AJQS-7354**.

This will (1) create a parent account for you if you don't have one, (2) link J'VON's account to your account so you can review his/her progress, and (3) save J'VON's account information for easy sign-in on that computer or device.

If you already have a parent account for J'VON from a previous class or personal use, then this enrollment process will allow J'VON to resume XtraMath where he/she left off rather than starting over in my classroom.

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Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and JAMAI's enrollment code, **C2YT-NTAX-1450**.

This will (1) create a parent account for you if you don't have one, (2) link JAMAI's account to your account so you can review his/her progress, and (3) save JAMAI's account information for easy sign-in on that computer or device.

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Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and JASMINE's enrollment code, **CBVE-JPVE-2103**.

This will (1) create a parent account for you if you don't have one, (2) link JASMINE's account to your account so you can review his/her progress, and (3) save JASMINE's account information for easy sign-in on that computer or device.

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Dear parent of **JOSHUA**:

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Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and JOSHUA's enrollment code, **S9E3-HHE5-4622**.

This will (1) create a parent account for you if you don't have one, (2) link JOSHUA's account to your account so you can review his/her progress, and (3) save JOSHUA's account information for easy sign-in on that computer or device.

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Dear parent of **M'ASHARI**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. M'ASHARI is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

If you would like M'ASHARI to do XtraMath on a tablet or smartphone, look for XtraMath in the app store.

The app costs \$5. On a laptop or desktop computer, he/she can do XtraMath for free at xtramath.org.



Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and M'ASHARI's enrollment code, **GKWT-22RS-8690**.

This will (1) create a parent account for you if you don't have one, (2) link M'ASHARI's account to your account so you can review his/her progress, and (3) save M'ASHARI's account information for easy sign-in on that computer or device.

If you already have a parent account for M'ASHARI from a previous class or personal use, then this enrollment process will allow M'ASHARI to resume XtraMath where he/she left off rather than starting over in my classroom.

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Ms. Cook



Dear parent of **REBECCA**:

We are using a program called XtraMath to increase speed and accuracy in arithmetic. REBECCA is invited to spend a few minutes each day practicing math on a computer, tablet, or phone.

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Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and REBECCA's enrollment code, **N9QQ-WSZN-6488**.

This will (1) create a parent account for you if you don't have one, (2) link REBECCA's account to your account so you can review his/her progress, and (3) save REBECCA's account information for easy sign-in on that computer or device.

If you already have a parent account for REBECCA from a previous class or personal use, then this enrollment process will allow REBECCA to resume XtraMath where he/she left off rather than starting over in my classroom.

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Dear parent of **YASSMIN**:

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Here's what you need to do: In the app or on the website, select **Enroll**.

Enter your email address and YASSMIN's enrollment code, **5D9R-YL79-8739**.

This will (1) create a parent account for you if you don't have one, (2) link YASSMIN's account to your account so you can review his/her progress, and (3) save YASSMIN's account information for easy sign-in on that computer or device.

If you already have a parent account for YASSMIN from a previous class or personal use, then this enrollment process will allow YASSMIN to resume XtraMath where he/she left off rather than starting over in my classroom.

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