

Learning
Stops -



Math greetings to all incoming 5th graders!

I want you to have a super summer and at the same time to keep your Math skills sharp so we can start off the 2026-2027 school year strong.

Complete the following Summer Math Activities:

1. IXL Summer Boost skill plan – 5th Grade Four weeks, 20 days of IXL Practice.
 - Work each skill to a 100 smart score!
 - Due upon return to school in August.
 - If you have completed any of the skills already in 4th grade, no worries, you do not have to complete them again.
 - Write down on the handout the date you complete each skill.
 - Will be a Quiz Grade!
 - See the skill plan attached.
2. Complete the IXL Diagnostic Plan – See your personal action plan attached.
 - Work each skill to a smart score of **85** or higher.
 - Use the video and the Lesson tabs to assist you.
 - Work independently.
 - Check off skills you finish and write the smart score next to each.
 - Will be a quiz grade!
 - Students have individualized plans.
 - May use the smile coupon on one difficult skill.
 - Due second week after we return to school.

3. Use XtraMath!
4. MUST USE MRS. WOODSON'S LOGIN

Mastery of your Math facts is crucial to success in 5th grade. We will have computation quizzes beginning in August. XtraMath practice will ensure your success. Your goal is mastery at a 2 second per fact speed.

Complete 10 or more sessions over the summer and receive coupons.

Level A:

- Cut it in half! (#1) Work only half of the problems on an assignment.
- Add 3! Add 3pts to a quiz grade
- One day! One day late homework pass (20pts)
- No Name Forgiveness. Receive no points off for not having a name on paper. (5 pts taken off given back)

Level B:

- Add 5! Add 5 pts to a quiz grade
- Two days! Two days late homework pass (30pts)
- Add 8! Add 8 points to a quiz grade
- Cut it in half! (#2) Work only half of the problems on an assignment.

XtraMath sessions completed:

10- choose from level A
15- choose 2 level A
20- choose 3 from level A
25- 3 level A & one level B
30- 3 level A 2 level B
35+ -choose 3 level A & 3 level B

I am looking forward to an awesome year!

Mrs. Woodson

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Days 1-5

Day	IXL skills
Day 1	Identify factors 2S9
Day 2	Comparison word problems: addition or multiplication? YCW
Day 3	Place value review B5N
Day 4	Find equivalent fractions using multiplication and division K8C
Day 5	Multiply a 2-digit number by a 2-digit number: complete the missing steps XQ8

Days 6-10

Day	IXL skills
Day 6	Graph and order fractions on number lines 7GK
Day 7	Divide larger numbers by 1-digit numbers GE8
Day 8	Parallel sides in quadrilaterals 58M
Day 9	Add and subtract fractions with like denominators FXD
Day 10	Estimate sums, differences, products, and quotients: word problems GRD

Days 11-15

Day	IXL skills
Day 11	Add fractions: denominators 10 and 100 9RJ
Day 12	Find the area of rectangles using formulas JBF
Day 13	Choose numbers with a particular sum, difference, product, or quotient X9G
Day 14	Measurement word problems 2PY
Day 15	Use fractions to find the measure of an angle Q68

Days 16-20

Day	IXL skills
Day 16	Multi-step word problems with strip diagrams CZQ
Day 17	Model decimals and fractions TPV
Day 18	Add and subtract money amounts: word problems 2D5
Day 19	Multiply fractions by whole numbers using number lines Q7B
Day 20	Draw quadrilaterals L5Y