

Incoming Grade 4 Students: Summer Work 2021

Review for Language Arts and Math Skills:

Over the summer I suggest that you keep up your math and Language arts skills by practicing with these websites and online reference tools. See how many certificates you can get!!!!!!

IXL third grade Language arts: <https://www.ixl.com/ela/grade-3>

IXL third grade math: <https://www.ixl.com/math/grade-3>

Required: Diagnostics for 2 hours over the summer
Practice third grade Language arts for 10 minutes weekly on IXL:

Suggestions: Practice third grade math for 30 minutes weekly on IXL:
Multiplication Skill Builders
Multiplication Fluency
Division Skill Builders
Division Fluency

(Know your facts up to 12)

<https://www.ixl.com/>

Optional:

Math Magician multiplication / division coolsciencelab.com: http://coolsciencelab.com/math_magic.html

Splash Math:
<https://www.splashmath.com/math-skills/math-facts>

Reading

Required

- *Sideways Stories from Wayside School* by Louis Sachar
- A biography of your choosing.

*Please keep notes on *Sideways Stories from Wayside School* and your biographer's accomplishments and qualities as you will be given an assignment when you return. Suggestion: At the end of each chapter write down a summary of what you have read including the characters, setting and plot. Draw pictures along with your notes if you would like to! Don't forget to include the page number(s). Be sure to write down any questions you have and when you read on check to see if they get answered. Go through your notes each week to review.

IXL DAILY LOG

MONDAY MATH
Date / SKILL

TUESDAY L.A.
Date / SKILL

WEDNESDAY MATH
Date / SKILL

THURSDAY L.A.
Date / SKILL

FRIDAY MATH
Date/ SKILL

EXAMPLE:

G.1 <u>Multiplication tables for 2, 3, 4, 5, and 10</u>	II.1 <u>Which word is a noun?</u>	F.13 <u>Multiply by 12</u>	TT.1 <u>Capitalizing the names of people and pets and titles of respect</u>	J.10 <u>Divide by 10</u>