

Gerald F. Litel Elementary Virtual Summer Packets

Fifth Grade – English Language Arts

Standard(s)	Concept	Helpful Links
4.RF	Read on-level text with purpose and understanding	https://www.funbrain.com/books
4.RL and 4.RI	Quote from a text explicitly and when drawing inferences	https://easel.teacherspayteachers.com/activities/44329450/summary
4.W.10	Students should be able to write over extended time periods spanning more than 15 minutes	https://www.nadams.k12.in.us/site/handlers/filedownload.ashx?moduleinstanceid=13&dataid=25&FileName=Writing%20Prompts%20for%20gr5-12_.pdf
4.W.4	Students should be able to write a multi-paragraph essay including an introductory paragraph, 3 body paragraphs, and a concluding paragraph.	www.freckle.com
4.L.1,2	Write in complete sentences with proper capitalization, punctuation, and spelling.	
4.SL.2 - Technology	Create, edit, and format text, visuals and audio within a multimedia presentation (i.e. Slides, PowerPoint)	
	Use Microsoft Word or Google Docs to write and edit assignments	
4.SL.1	Engage in a range of collaborative discussions	
	Share a document to Google Classroom or with a teacher/peer	
	Identify text genres and their features	

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Fifth Grade – Mathematics

Standard(s)	Concept	Helpful Links
4.OA.1-2	Add, subtract, multiply, and divide whole numbers proficiently.	www.mathplayground.com
4.NBT.1	Recognize that in a multi-digit whole number, a digit in one place represents ten times what it represents in the place to its right. for example, recognize that $700 \div 70 = 10$.	
	Basic multiplication and division facts	https://www.factmonster.com/maths/flashcards
		https://www.timestables.com/multiplication-flash-cards.html
		https://www.multiplication.com/sites/default/files/files/BWFlashcardSO-12.pdf
		Freckle.com
4.NBT.3	Basic rounding skills	https://www.abcya.com/games/rounding_numbers
4.NBT.6	Long division with remainders (up to four-digit dividends and one-digit divisors)	https://www.iknowit.com/blog/round-up-new-math-skills.html
4.NF.3.a.	Adding and subtracting fractions with like denominators	
4.NF.3.c.	Adding and subtracting mixed numbers with like denominators	"Math With Mr. J" - YouTube
4.NF.5	Write fractions as decimals when the denominator is a power of ten	
	Show your work through picture models and/or equations	