

### Summer Reading and Math

Fall Grade Level	Reading	Math
Kindergarten	<a href="#">Kindergarten Readiness</a>	
1st	<a href="#">Summer Reading Log</a>	Complete Simple Solutions Workbook, Practice Math Fact Fluency. Addition and Subtraction Facts to 20. Tools to use: flash cards, worksheets, games, websites, IXL.
2nd	<a href="#">Second Grade Reading Log</a>	Practice Math Fact Fluency. Addition and Subtraction Facts to 20. Tools to use: flash cards, worksheets, games, websites, IXL. Complete remaining pages in the Simple Solutions Math workbook.
3rd	<a href="#">Reading Log and Bingo</a>	-Complete 20 Simple Solutions pages from 2nd grade book. -Practice addition and subtraction facts using the Reflex Fluency program a few times per week. The goal is to have students at 90% fluency by the start of school. -IXL Map Summer Skill pack twice weekly
4th	<a href="#">Reading Log, Bingo and Book Recommendation</a>	-Complete 20 Simple Solutions pages from 3rd grade book or Summer Solutions -Complete 10 skills from IXL Summer Boost (Math - 4th Grade)
5th	<a href="#">Reading Log, Bingo and Book Recommendation</a>	-Complete 20 Simple Solutions pages from 4th grade book -Complete 10 skills from IXL Summer Boost (Math - 5th grade)
6th	<b>Junior High Reading:</b>  <a href="#">JH Summer Reading Titles List</a>  <a href="#">JH Summer Reading Packet</a>	<b>All Junior High (6,7,8)</b> Complete a minimum of 20 Simple Solutions Lessons and complete a minimum of 10 IXL lessons on your Map Skills Plan  Mrs. Pope's Algebra - Summer Bridge Work posted in Google Classroom
7th		
8th		