

Grade Two Web Sites

Textbooks

Math: Houghton Mifflin Math. http://www.eduplace.com/kids/hmm/g_2.html

Science: Scott Foresman. <http://www.sfscience.com> Click onto grade level

Social Studies: MacMillan/McGraw-Hill. <http://www.mhschool.com/socialstudies/2003-5/student/MApickbook.html>

Vocabulary: Sadlier-Oxford. http://www.sadlier-oxford.com/vocabulary/levels_color.cfm?sp=student

Religion: We Believe. <http://www.webelieve.com/students.cfm>

The children also enjoy using the following math games.

<http://www.funbrain.com> a variety of math and reading games ; math baseball

<http://www.coolmath4kids.com> many games, including math lines

<http://www.aplusemath.com> flashcards for both addition and subtraction facts

<http://www.mrnussbaum.com/cashout> giving change back

<http://illuminations.nctm.org> click onto grade level and topic. Two games are Patch tool and Shape Tool

More games and sites for kids:

<http://ixl.com> math and language arts

<http://www.pbskids.org> activities to go along with shows or topics

<http://www.mrnussbaum.com> includes social studies, math, language arts

<http://www.janbrett.com> – all her books with activities

http://www.internet4classrooms.com/skills_2nd.htm continue second grade skills

<http://www.enchantedlearning.com> variety of topics for research and learning

<http://www.spellingcity.com> using key words in a variety of online games

https://studio.code.org/users/sign_in students learn computer coding

http://www.softschools.com/grades/2nd_grade/ a variety of topics and skills to practice

https://www.internet4classrooms.com/skills_2nd.htm math and language arts skills practice

<https://illuminations.nctm.org/Activity.aspx?id=3577> geometry skills

<http://gregtangmath.com/games> math centers

https://www.mathplayground.com/grade_2_games.html games to play alone or with classmates

<http://mrnussbaum.com/grade-2/> all curriculum areas

<https://student.frontrowed.com/> differentiated instruction

From the school website: Student Life Online Resources

<https://school.stmarysparish.org/online-resources>

Health and Nutrition:

<http://www.nourishinteractive.com> many games about the food groups

Information for parents:

<http://www.pbs.org/parents> includes child development, and issues and advice

http://www.nwea.org/blog/2014/8-resources-prevent-summer-learning-loss/?utm_source=rss&utm_medium=rss&utm_campaign=8-resources-prevent-summer-learning-loss