

Hi All, Happy Summer!

Below is a list of educational resources for your child to use while they are on summer break. Feel free to login to any of these to help your child prepare for third grade.

- <https://leftbraincraftbrain.com/28-days-of-stem-activities-and-steam-activities-for-kids/>
- Clever accounts
- Through your clever account ALL students will access to Lexia reading program. This is highly encouraged that ALL students log in and use Lexia every day for at least 20 min. This program will place the student on a self-pace reading/phonics program to help maintain and strengthen thier current reading levels.
- Brainpop Jr. (username- pattie password- pattie)- informational videos on concepts that are taught in class <https://jr.brainpop.com/>
- IXL- math (assignments highlighted)- [www.ixl.com/signin/pattie](http://www.ixl.com/signin/pattie)
- Reflex Math- a new math program which is also highly encouraged to use daily for at least 20 min.
- Raz-kids (Sign in cards were sent home)- <https://www.kidsa-z.com/main/Login>
- Pebblego (username: pattie password: school)- informational articles and activities <https://pebblego.com/>
- Storyline Online- stories are read aloud to you and activities to use with the stories are provided in the teacher plans tab <https://www.storylineonline.net/>
- Scholastic- reading resource <https://classroommagazines.scholastic.com/support/learnathome.html>
- Splat!- practice with math fact fluency <https://stevewyborney.com/2017/02/splat/>
- Go Noodle- movement activities <https://www.gonoodle.com/for-families/>
- Discovery Education- [pwcs.discoveryeducation.com](http://pwcs.discoveryeducation.com) - go to the Pattie webpage, select Discover Education. Lots of science, social studies, and math links with videos and activities.
- If you are interested in purchasing a workbook here is one option:  
<http://ac.teachercreated.com/lt.php?s=c64b03a4ffd172d7371452f969c55d8e&i=77A209A4A663>
- Summer Reading challenge: [Summer Reading Challenge](#)
- Summer Math Calendar provided by PWCS: [Summer Math Activities](#)

These are some skills that we are recommending as a 2<sup>nd</sup> grade team to help your child retain information they learned in second grade:

**Language Arts:**

- Read! – for 20 minutes to build reading stamina (a variety of fiction and nonfiction text)
- Answer who, what, when, where, why, how questions as you read to build comprehension
- Retell a story by writing (using 5-finger retell method- characters, setting, events (Beginning, middle end), problem (conflict), solution (resolution))
- Practice 2<sup>nd</sup> grade sight words (students should quickly orally tell you these words)
- Continue to write creative stories, letters, shopping lists, personal narratives, opinion papers using complete and detailed sentences (start with a capital, end with a period, and is a complete thought)

**Math:**

- Practice fact fluency- addition and subtraction 0-20
- Count money- identify coins, count coins up to \$2.00 using a variety of coins
- Making change
- Telling time to the nearest 5 minutes using an analog clock and digital clock
- Fill in an empty hundreds chart- correctly writing numbers
- Continue place value- hundreds, tens, ones place (identify what digit is in the hundreds, tens, and ones place)
- Rounding numbers to the nearest 10
- Cooking and baking- for identifying fractions